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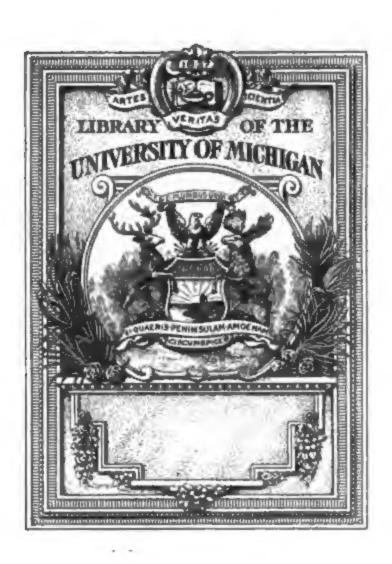
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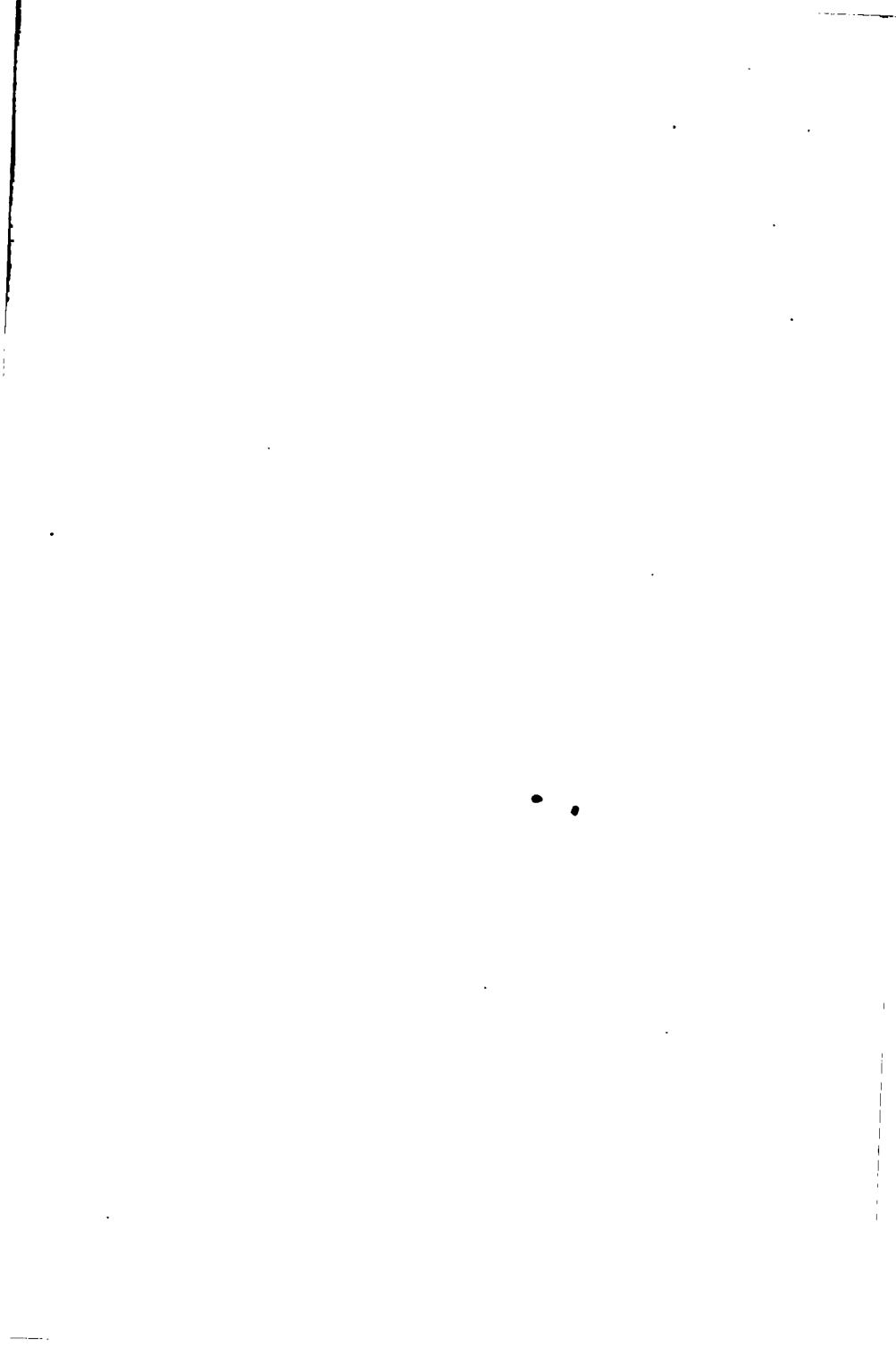
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# ANNUAL REPORT

OF THE

## SUPERINTENDENT



OF

# PUBLIC INSTRUCTION

OF THE

# STATE OF WISCONSIN,

, For the School Year ending August 31, 1872.

SAMUEL FALLOWS,
Superintendant of Public Instruction.

MADISON, WIS.:

ATWOOD & CULVER, PRINTERS AND STEREOTYPERS.

1873.

Office of the Superintendent of Public Instruction.

Madison, December 10, 1872.

To His Excellency, C. C. WASHBURN,

Governor of Wisconsin:

Sir:—I have the honor to submit, through you, to the Legislature, the Annual Report of the Department of Instruction, for the year ending August 31, 1872.

I am, sir, very respectfully,
Your obedient servant,

SAMUEL FALLOWS, Superintendent of Public Instruction.

## ANNUAL REPORT

OF THE

# Superintendent of Public Instruction

OF THE

STATE OF WISCONSIN.

OFFICE OF SUPERINTENDENT OF PUBLIC INSTRUCTION, MADISON, December 10, 1873.

# To the Legislature of Wisconsin:

GENTLEMEN—In submitting my annual report for the year 1872, I am happy to state that it has been a year of substantial progress in every department of our educational system.

From nearly every part of the state cheering evidence comes of the increasing intelligence as well as presperity of the people; of a deeper interest taken by them in our common schools; of a pressing demand for more experienced teachers; of a higher standard erected and maintained by County Superintendents in their examinations; of a larger attendance upon Teachers' Institutes; of the building of more convenient school houses provided with better seats and more abundant apparatus than the old ones; and of improvement in school house grounds.

And while it must be confessed that apathy and ignorance prevail in many quarters, and remissness in duty and want of qualifications must be written against the names of many school officers and teachers, yet, from my personal acquaintance with

the people in the various sections which I have visited, and from my official intercourse with those concerned in the carrying on of our educational work, I know this progress has been real and not imaginary.

I subjoin a few testimonials upon this subject from the reports of some of our County Superintendents:

"The number of cases of corporal punishment is gradually decreasing, which suggests to me a more enlightened state of public sentiment and morals, as well as better qualified and more skillful teachers."—MARTIN H. LYNCH, Supt. of Brown County.

"In regard to the teachers, I have to say that their qualifications, as a class, have been steadily improving."—L. Kessinger, Supt. of Buffalo County.

"In conclusion, I can truly say that our educational prospects are brightening. There is a demand for experienced teachers, and a willingness to pay them living wages. The increased intelligence and prosperity of the people is manifested on every hand. The miserable old shells which have disgraced too many of our districts, relics of a former age, have given place to better and more convenient school buildings. In many districts they have added much to the attraction of their school houses by properly enclosing the grounds and planting shade trees. These are hopeful signs, for the surroundings will have a powerful influence in shaping the intellectual and moral qualifications of the rising generation."—O. J. Taylor, Supt. 2d Dist. of Dane County.

"There is a marked improvement in the standing of most of our teachers. In fact, those who did not see'fit, by proper exertion, to keep pace with us, have been dropped, and as a result, teachers are quite scarce."—
J. A. BARNEY, Supt. East District, Dodge Co.

"I have been trying to raise the standard of qualification, and, I trust, with some success."—A. Kidder, Supt. of Eau Claire Co.

"On the whole, the condition of the schools, the qualifications of the teachers, and the interest manifested in relation to common school education, are perceptibly improving in this county. The work has occupied all my time and whatever ability I possess; and I feel that I have labored faithfully to promote the cause of general education."—W. H. Holford, Supt. of Grant Co.

"In several districts the people have determined to build new school-houses upon my representation. I found also several school-houses without seats enough for the scholars in actual attendance. In these cases, I either persuaded or ordered the district board to procure more seats. But

these are exceptional cases. The most of our school-houses are comfortable and conveniently arranged; and many of them are an ornament to the district which built them."—A. O. WRIGHT, Supt. of Juneau Co.

"The general prospects of our schools are very encouraging."—T. V. MAGUIRE, Supt. of Kenosha Co.

"I am glad to report great improvement in the general conduct of the the scholars and steady progress in their studies, by good methods of instruction and wide-awake teachers."—Thos. Greene, Supt. of Marathon Co.

"I did not anticipate that one year would develop any very marked change for the better in the condition of the schools under my supervision, yet it is gratifying to note evidences of a gradual improvement.—S. D. Forbes, Supt. of Marquette Co.

"I am happy to state that my county is improving in the way of caring for the health and comfort of the children in the schools. We are erecting new districts, and building new school houses in the old ones. We are, in a number of cases, throwing out the old wooden furniture, and replacing it with the best we can obtain."—D. C. Reid, Supt. of Pepin Co.

"As we look out upon the general work, we see much to be done, yet much that is encouraging. Our teachers are taking a higher position as educators, and limited 'permits' are becoming unpopular. Our long term institutes are giving an impetus to the work that has long been needed in our midst."—Geo. Skewes, Supt. of Racine Co.

"The unmistakable evidences of improvement are the erection of new houses, re-seating others, procuring apparatus, maps, etc., more frequent inquiries for the best teachers, a willingness to pay such for their labor, and a very high appreciation of Teachers' Institutes."—Wm. J. Waggoner, Supt. of Richland Co.

"The schools in this county cannot be said to have reached perfection, but I think it will be within the limits of truth to say that some progress, real, manifest, has been made during the year."—M. Montague, Superintendent of Walworth county.

"Altogether the year has been one of marked and substantial progress for the educational interests of this county."—J. Q. EMERY, Superintendent of Wood county.

"A marked change in public opinion has taken place in many parts of the county, as to the sort of teachers to be employed. 'We want a good teacher, and will pay good wages,' has been said to me repeatedly. Districts that two years ago were willing to employ the poorest teachers, are now anxious to employ the best. There is a steadily increasing interest on the part of the people, in our public schools. This is seen by the large number who occasionally visit the schools, and in the liberality of our city officials in providing the pecuniary means for their support and improvement."—Chas. M. Curry, City Supt., Mineral Point.

I have endeavored in this report to give all the educational statistics of the state as far as they could be obtained. To obtain facts not usually found in such a report, I addressed communications to the heads of various charitable and reformatory institutions for information respecting their educational work, which has been most cheerfully given.

I also addressed a circular to the principals of the graded schools, requesting them to give me the number of students pursuing the higher English branches and preparing for college, a summary of which will be found in its appropriate place.

It has been my sole aim to advance the cause of general education in our young and growing state. To the performance of the various and complicated duties of the high office with which I have been entrusted, I have devoted myself with whatever energy of body, and mind, and heart I possess. I trust the results will be found satisfactory.

During the past year, in the discharge of my official duties, I have lectured or visited schools, attended institutes, and consulted with school officers, in the following counties, viz.: Crawford, Dane, Dodge, Dunn, Grant, Manitowoc, Milwaukee 1st district, Milwaukee 2nd district, Monroe, Polk, Racine, Rock, Sauk, Walworth, Washington, Waukesha, and Winnebago. I have traveled nearly fifteen thousand miles without accident, and met every engagement positively made.

I again express my obligation to my worthy assistant, Rev. J. B. Pradt, for the important aid he has rendered me in the office. I have been enabled, through his accurate and extensive knowledge of the details of this department, to give the needed time and attention to the educational interests of the state at large.

Condensed statements in regard to the leading facts of a statistical character, for the past year, are given as usual, under the appropriate heads

### I.—SCHOOL DISTRICTS.

The whole number reported by the county superintendents (not including joint districts) is 4,145. Adding 50 for Jackson county, which reported 48 last year, but does not report their number this year, the whole number of ordinary districts is 4,195, an increase of 106. The number of parts of districts returned is 2,042, making, by the usual estimate of 2½ parts to a district, 908 joint districts, or only four more than last year. The whole number of districts therefore, not including those cities which are not under the jurisdiction of county superintendents, is 5,103. Last year the number, excluding the cities, was 4,993, so that the increase in districts is 110. It seems useless to classify the cities as districts. The number of cities now reporting independently is 19. The wards of a city are in some degree analogous to a school district, as each ward usually has its school. The number of wards in the cities above referred to is about ninety.

## II.—CHILDREN OVER FOUR AND UNDER TWENTY YEARS OF AGE.

The number reported is 423,717, an increase from last year of only 2,769. During the previous year the apparent increase was 8,467.

# III.—NUMBER OF CHILDREN OF SCHOOL AGE IN THOSE DISTRICTS WHICH MAINTAINED SCHOOL FIVE OR MORE MONTHS.

The number reported under this head is 422,045, which is only 1,672 less than the whole number of school age—indicating that but comparatively few districts failed to maintain school five or more months.

#### IV.—TOTAL NUMBER OF PERSONS ATTENDING THE PUBLIC SCHOOLS.

After making some corrections in the returns, as printed in the appendix, and adding 3,102 pupils, for the cities of Berlin, Oshkosh and Stevens Point, not there included, the whole number of persons attending the public schools the past year is found to be 270,292, which is 5,007 more than attended the previous year, and more than double the increase of school children. The number attending between 4 and 20 years of age is 266,789, leaving 3,403 as the number under 4 or over 20 in attendance. Tabulating all classes of pupils, the following is the result for 1871 and 1872:

•		
Total	285,955	292,343
The number reported as attending private schools, is The number report'd as attend'g academies and colleges is The number estimated for benevolent institutious, is	17,267	18,020 2,831 1,200
The number reported as attending public schools, is:		270.292
	1871.	1872.

The number of pupils elsewhere tabulated as attending private schools and not registered in public schools, is 11,920; but to this number should be added about 6,000 for Milwaukee, 400 for Madison, and 700 for Watertown, (which cities were included in this table last year, but not this), making a total of 18,020. Allowing 7,500 as the number of our school children in attendance upon some sort of school, but in no way reported, the aggregate is 292,343, leaving apparently 131,374 persons of school age not in attendance upon any school. This matter is examined under another head.

## V .- TEACHERS AND TEACHERS' WAGES.

The whole number of teachers required is 5,881, or 44 more than last year. The number employed same part of the year, was 9,267, an increase of 81 over last year.

The average wages of male teachers, not including the independent cities, is \$43.33 per month, a gain of \$1.93 from last year; the wages for female teachers, out of the cities, is \$27.04, a decrease of 58 cents. The supply of female teachers in excess of the demand is greater, probably than in the case of the other sex, who more readily find other avenues to employment. In the cities the average wages of male teachers has decreased from \$1,053 per annum to \$982, while those of female teachers have advanced from \$367 to \$376. There is a growing disposi-

tion in the cities to retain those ladies who give satisfaction in the schools, and to advance their wages with increase of experience. This is right.

## VI.—TEACHERS' CERTIFICATES.

The whole number issued (exclusive of those issued in the cities, and state certificates) was 7,383, which is 151 more than the number for the previous year. The items for the past two years, are as follows:

	1871 1st gr.	18i2 1st gr.	1871 2d gr.	1872 2d gr.	1871 8d gr.	1872 8d gr.	1871 Total.	1872 Total.
To males To females		104 44	206 208	226 209	1,979 4,704	1, <b>936</b> 4, 754	2,272 4,953	2,266 5,007
Totals	128	148	414	435	6, 683	6,690	7,225	7, 273

In the cities certificates are not issued upon a uniform basis, and cannot well be classified with those issued by county superintendents. The whole number of certificates granted in the cities, so far as returned, is 415, which, together with 9 state certificates, granted in July last, and the number given in the foregoing table, make an aggregate of 7,697 of all grades, or only 9 more than last year. The subject of state certificates is discussed on a subsequent page.

## VII.-GRADED SCHOOLS.

Outside the independent cities, the number of schools with two departments is 151, a decrease of 17; but the number with three or more departments is 142, or 44 more than last year. Attention is again called to the fact that graded schools could be much more extensively introduced, in the rural districts, under the "Town System." Estimating the cities to embrace 217 graded schools, or one for each school house reported, the whole number in the state is 410, an increase of twenty-five.

## VIII.—SCHOOL HOUSES.

The whole number returned is 4,979. (Mis-printed in the Table, 4,799, two figures having been transposed in the correction of the "revise.") The number reported last year was 4,933, showing an increase of 46. The amount expended for building and repairing was \$294,345, or about \$10,853 less than last year. Thirty-four different counties have one or more school houses valued from \$5,000 to \$30,000, aside from those embraced in the nineteen cities which do not report to the county superintendents. The number of good school houses increases every year. Among the finest structures completed during the last school year, are those at Monroe and Black River Falls, each valued, with the site, at \$25,000. The school houses of the state will accommodate 312,612 pupils, which is 111,105 less than the whole number of school age and entitled to attend school, but 42,320 more than the whole attendance.

IX.—RECEIPTS AND EXPENDITURES.

The sums received and expended for school purposes during the year, are as follows:

RECEIPTS.			
Money on hand August 31, 1871	\$379,319	60	
From taxes levied for building and repairing.	252.848	81	
From taxes levied for teachers wages	913,998		
From taxes levied for apparatus and libraries.			
From taxes levieu at annual town meeting			
From taxes levied by county supervisors	203,062		
From income of state school fund	,		
From other sources	205,576	20	••••••
Total amount received		• • • •	\$2,426,369 76
EXPENDITURES.			
For building and repairing	\$294, 845	41	
For apparatus and libraries			
For services of male teachers			
For services of female teachers	739,076	14	
For old indebtedness	104,837	<b>90</b>	
For furniture, register and records			
For all other purposes	211,848	87	
Total amount expended			\$2,064,154 56
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## X.—SUMMARY OF GENERAL STATISTICS.

The usual summary of the most important statistics is given below, showing the increase or decrease, in the first table, as compared with the previous year, decrease being indicated by an asterisk, (\*)

Increase.	1879.	1871.	
. 440	\ <b>~</b> 400	4 400	Whole number of districts in the
110	5,108	4,493	State not including cities
51	4,989	4,938	Number of districts reported  Number of children over four and
			under twenty years of age in the
2,769	423,717	420,948	State
2,100	200, (12)	200,020	Number of children over four and
			under twenty years of age in dis-
			tricts maintaing school five or
8, 687	422,045	418,858	more months
			Number over four and under twenty
			years of age who have attended
8,842	266,789	262,947	school
			Total number of different pupils
F 000	080 000	005 005	who have attended the public
5,007	270,292	265, 285	school during the year
*2	158	Trot 185	Average number of days a school was maintained.
- A	100	Est. 155	Number of days attendance of pu-
			pils over four and under twenty
*883,237	19,668,667	20,546,904	years of age
	20,000,001	20,020,002	Total number of days attendance of
*698,159	19,929,416	20,627,575	different pupils during the year
			Number of days schools have been
*47,198	801,007	848,200	taught by qualified teachers
	40.000	45, 000	Number of pupils who have attend-
758	18,020	17,267	ed private schools
±177	010	990	Number of schools with two depart-
*17	213	230	Number of schools with three or
. 44	199	155	more departments
	100	100	Number of teachers required to teach
44	5,881	5,837	the schools
	3,332	7,000	Number of different persons employ-
99	9,267	9,168	ed as teachers during the year
			Average monthly wages of male
<b>\$1 98</b>	<b>\$4</b> 3 <b>8</b> 3	<b>\$41 40</b>	teachers in the country
4 50	07 04	07 00	Average monthly wages of female
*.58	27 04	27 62	teachers in the country
<b>*</b> 7 10	98 20	105 90	Average monthly wages of male
10	80 20	105_30	teachers in the cities
1 90	87 60	86 70	teachers in the cities
	<b>0.</b> 00	00 10	Number of schools visited by the
<b>*</b> 590	4, 296	4,886	county superintendents
	_,	_,	Number of public school houses in
		_	cramor or partito bondor notation

# X.—Summary of General Statistics—continued.

· ·	1871.	1879.	Increase
Number of pupils the school-houses will accommodate  Number of sites containing less than	310,292	312,612	2,820
one acre	3,705	3,733	28
Number of sites well enclosed Number of school-houses built of	1,353	1,392	28 34
brick or stone	605	656	51
Number of school-houses with out- houses in good condition	2,957	3,497	540
and site	<b>\$75,000</b>	\$75,000	

# Aggregates of Values and Expenditures.

	'1871.	1872.
Total valuation of school houses	<b>\$3,441,120</b>	\$3,611,607
Total valuation of sites	468,609	513,089
Total valuation of apparatus	_ , , ,	87,468
Amount expended for building and repairing.	805,197	294, 345
Amount expended for apparatus and libraries.	6,549	9,035
Amount expended for teachers' wages		1,352,695
Amount expended for old indebtedness	101,750	104, 838
records	35, 963	31,392
Amount expended for all other purposes	195, 616	211,849
Total amount expended	\$1,934,085	\$2,004,154

## XI.—EDUCATIONAL FUNDS AND INCOMES.

As appears by the report of the Secretary of State, the gross receipts and disbursements pertaining to the several Educational Funds and the incomes thereof, for the fiscal year ending September 30, 1872, were as follows:

	Receipts.	Disbursements.
School Fund	176,866 20 5,057 77 40,650 09	\$122,006 98 174,276 02 8,018 55 40,650 09 19,728 79 18,818 27
Normal School Fund  Normal School Fund Income	137,238 40 62,222 14	167,161 97 58,827 86

Detailed statements of the apportionment of the income of the School Fund, and of the expenditures of the income of the Normal School Fund, will be found on pages 3-26 of the appendix, and on pages 201-211, of the report. The School Fund is composed of proceeds of lands granted by the United States for support of schools, moneys accruing from forfeiture or escheat, and trespass penalties on school lands, fines collected in the several counties for breach of the penal laws, moneys paid as an exemption from military duty, and five per cent. on sale of government lands. The amount of the productive School Fund, on the thirtieth day of September, 1871, was \$2,389,488.28, and on the 30th day of September, 1872, \$2,482,771.28, showing an increase in the productive fund of \$100,283.00 during the past year.

## XII.—APPORTIONMENT OF SCHOOL FUND INCOME.

The amount apportioned in June last, on the returns for the school year ending August 31, 1871, was \$163,457.88. The ratio of apportionment was 39 cents per scholar, the same as the previous year. It is proper to repeat here, that the apportionment is made on the basis of the number of children returned as residing in those districts which maintained school five or more months during the preceding year, and not on the number attending school in those districts, as seems to be supposed by many of the local school officers. No apportionment is made for those districts which do not maintain school at least five months during the preceding school year, except in some cases of peculiar hardship, which are provided for by chapter 164 of the general laws of 1872.

The apportionments from 1850 to 1872, inclusive, are as follows:

Years.	No. of Child'n.	Apportionment.
1850	92,647	8 cents per scholar
1851		50do
1852	1 444	48 do
1858	138,279	45 do
1854	455 125	72 do
1855		80,5do
1856	1' 1	70do
1857	241,545	<b>66</b> do
858	l' l	75 do
859		64 do
860	1' 1	64 do
861	l	<b>82</b> do
862	1' !	50 do
868		44do
864	1' 1	47do
865	1	<b>46</b> do
866		45 do
867		47 do
868	1 1	48 do
869	876,827	47do
870	1	<b>40</b> do
871		89 do
872	418,739	89 do

#### XIII.—TEXT BOOKS.

No returns of importance were gathered on this head last year. This year the number of districts reported as having "adopted a list of text books" is 1,368. In 1870, the number returned was was 2,485, including the cities. It is not probable that there is really so great a falling off, but that the returns now made more generally indicate the actual adoption of a list, by the action of the board, under chapter 156, of the general laws of 1868. For a detailed statement of the books most used in the different counties, reference is made to Table No. VII in the Appendix. This table does not include the cities.

## XIV.—WEBSTER'S DICTIONARY.

Three copies remained in hand at the date of the last report. The legislature authorized the purchase of four hundred copies for the year next ensuing. Of these, one hundred and four remain on hand at this date (December 10,) and will probably be sufficient to fill all applications up to the time of the usual yearly purchase. Of the two hundred and ninety-nine distributed the past year, two hundred and twenty-one have been first supplies, in part to new districts or departments, but in many cases to old districts which had previously neglected to apply for them, and seventy-eight have been sold, to districts whose first supplies were worn out or lost. The number sold increases rapidly every-year, and to meet the entire demand, for first supplies and sales, up to the usual time of purchase, in 1874, four hundred (400) copies will probably be needed. The avails of those sold go into the income of the school fund.

The general distribution of this work, in our schools is greatly to be commended, and that so many districts purchase a second copy, when the first is worn out, indicates that the book is both much used and well appreciated.

## XV.—STATE TEACHER'S ASSOCIATION.

The nineteenth annual meeting of this body was again held in this city, on the 9th, 10th and 11th days of July last. The proceedings, which were of a very interesting and profitable character, will be found among the documents appended to this report, together with the opening address by the President, Samuel Shaw, principal of the high school in Berlin.

## XVI.—UNIVERSITY OF WISCONSIN.

As will be seen by the Report of Gen. C. S. Hamilton, President of the Board of Regents, the University of Wisconsin is in a very flourishing condition. Under the efficient management of the President, Rev. J. H. Twombly, D. D., assisted by a faculty second to none in the country for learning and ability to teach, the number of students is greater, and the standard of scholarship higher than at any previous period.

Ample facilities are afforded young ladies for acquiring a thorough education, the option being given them of reciting alone, or with students of the opposite sex.

The law passed last winter bringing the University into vital relations with the public schools, has been already of great benefit in many ways to the University, and to the graded schools. In many places the additional studies are being taught to correspond with the requirements of the Faculty as contained in the following circular issued by the President of the University:

"The law of March, 1872, provides that 'all graduates of any graded school of the State who shall have passed an examination at such graded, school satisfactory to the Faculty of the University for admission into the sub-Freshman class and College classes of the University, shall be at once and at all times entitled to free tuition in all the Colleges of the University."

- "Under this law the following regulations have been adopted by the Faculty:
  - "1. The examination shall be in writing.
- "2. In preparaing a paper let the candidate (1) Write on but one side; (2) Leave one or more lines blank after each answer; (3) Number answers to correspond with questions; (4) Write with ink.
- "3. The number of questions submitted shall be, in Arithmetic, 20; English Grammar, 10; Civil and Descriptive Geography, 20; Physical Geography, 20; United States History, 10; History of England, 10; Sentential Analysis, 10; Elementary Algebra, 10; Plane Geometry, 10.
- "4. Orthography and Penmanship shall be determined and marked from the papers.
- "5. The Principal shall examine the papers and mark them on a scale of one hundred. Candidates must obtain at least 75 per cent. in each study, and an average of 85 per cent.
- "6. It shall be the duty of the Principal to forward to the President of the University the Questions, the examination papers of the candidate, and a certificate of the following form:

Ten young gentlemen and ladies have been admitted to the college classes, the first fruits of the great incoming harvest.

We should not, however, be content with the progress that has been made towards a unification of our school system. We "must hold fast that which is good" and "go on unto perfection." In my judgment the time has come when a more liberal appropriation should be made to the university to meet its current expenses, and tuition be made entirely free to all students residing in our state. The university, in that event, should still continue its organic connection with the common school system through its present relations with the graded schools.

I have taken measures to have the Normal schools brought into harmonious relations with the University and our higher institutions of learning, by suggesting to the various faculties the practicability of making the courses of study parallel in the University and the Normal schools, up to the junior or senior year in the department of arts in the University, so that graduates of the Normal schools may graduate from the University after completing the remaining course of study. I am gratified to say that by correspondence and conversation with several gentlemen of these faculties, held in the latter part of the summer, the plan seems be to entirely feasible, and will doubtless: by adopted in due time. This will be another step in the advance towards the realization of the long-wished for unity in our school system, advocated by our best educators. will be taken in due time. We must "make haste slowly" in the great and grave matter of educational reform. "One step at a time," but when the step is once taken there should be no backward movement; and thus, slowly but surely, we shall reach the period when the whole "body shall be fitly joined together and compacted by that which every joint supplieth."

#### XVII.--COLLEGES AND UNIVERSITIES.

The following institutions have reported, in compliance with law: Beloit College, Galesville University, Lawrence University, Milton College, Milwaukee Female College, Racine College, Ripon College and Wisconsin Female College.

The following table presents a summary of the most important statistics for the past two years, showing a large increase of younger students, and a decrease of irregular students:

•	1871.	1879.
Number of Colleges reported (not including	_	
State University	7	8
Number of members of faculties	68	79
Number graduated at last commencement		66
Total number who have graduated	418	<b>598</b>
Number of students in senior classes	47	73
Number of students in junior classes	<b>78</b>	93
Number of students in sophomore classes	103	115
Number of students in freshman classes	115	153
Number of students not in regular classes	313	289
Number of students in preparatory depart-		
ments	495	894
Total number in the institutions reported	1,151	2,868
Number of acres owned by the institutions	4,829	4,086
Estimated cash value of lands	\$119,900 00	\$185,700 00
Estimated cash value of buildings	282,500 00	371,000 00
Amount of endowment funds, except real-		
estate	203,256 00	218, 205 00
Amount of income from tuition	20,090 71	25,952 00
Amount of income from other sources	69,198 78	22, 978 00

## XVIII.—ACADEMIES AND SEMINARIES.

Five institutions of this class have been reported, viz: Evansville Seminary, German and English Academy, Milwaukee, Kemper Hall, Kenosha, Rochester Seminary, and Santa Clara Academy, Sinsiniwa Mound. The statistics of these institutions are given elsewhere.

## XIX.—CHARITABLE AND REFORMATORY INSTITUTIONS.

As these institutions have more or less to do with the work of education for peculiar classes, reports have been obtained from most of them, which are to be found in their proper places, among other documents appended to this report.

## XX.—TEACHERS' INSTITUTES.

The institute work for the past year, has been under the immediate supervision of Prof. Chas. H. Allen, who succeeded

Prof. Robert Graham, as agent of the Board of Regents of Normal Schools. Prof. Allen has brought tact, energy, experience and versatility to the charge of his important task, and has acquitted himself to the great satisfaction of the teachers he has instructed. His contemplated resignation as institute agent, to take charge of the California Normal School, will cause deep regret in all portions of the State. For many years he has been identified with our educational interests, having taken an active part in the organization of the first institutes ever held in the state. He has been principal of the normal department of the University of Wisconsin, and President of the Platteville Normal School. In all these positions he has given proof of ability and success.

Fifty-six short term institutes were held in the following counties: Barron, Brown, Buffalo, Chippewa, Clark, Columbia, Crawford, Dane, 1st district; Dane, 2d district; Dodge, 1st district; Dodge, 2d district; Door, Douglas, Dunn, Eau Claire, Fond du Lac, Green, Green Lake, Iowa, Jackson, Juneau, Kenosha, Kewaunee, Lafayette, Manitowoc, Marathon, Marquette, Milwaukee, 1st district; Milwaukee, 2d district; Monroe, Outagamie, Ozaukee, Pepin, Pierce, Portage, Racine, Richland, Rock, 1st district; Rock, 2d district; Sheboygan, Waukesha, Waupaca, Waushara, Winnebago and Wood.

## Normal Institutes.

Normal institutes have been held in the following counties: Calumet, Grant, Green Lake, Marathon, Monroe, Polk, Racine, Richland, Walworth, Waupaca and Waushara.

Among the persons employed, in addition to Prof. Allen, to conduct or asssist in conducting these institutes, were Messrs. Robert Graham, A. Salisbury, E. H. Sprague, H. E. Hoard, W. D. Parker, O. R. Smith, A. Eartham, Hosea Barnes, A. O. Wright, Lyman Earle, C. F. Viebahn, J. H. Terry, M. Montague, Theo. Chipman, W. A. Delamatyr, B. M. Reynolds and Miss Martha A. Terry.

The Institute at Sparta was held six weeks. Professor Allen, Professor Graham, Professor Smith, and Superintendent

Holden, assisted by other teachers, were the instructional force, Professor Allen remaining two weeks only. One hundred and twenty-four teachers were enrolled. The interest in the institute was unbroken to the end. As an experiment it was a grand success, demonstrating that a profitable Normal \*chool can be held for a longer period than some doubtful ones at first supposed.

These Normal Institutes were conducted as schools, and not as conventions without order, method or discipline. The course of studies pursued was substantially that laid down in the syllabus prepared by Professor Allen, which may be found appended to this report. The attendance on both classes of institutes has been over three thousand.

I believe the Institute work can be more thoroughly and economically accomplished by connecting it more closely with the normal schools. I would suggest, with the advice of those who have given the subject mature deliberation, that the state be divided into Institute districts, according to the number and location of the normal schools; that a teacher in each normal school have charge of the Institutes in the district contiguous to his school; that one of these teachers, or some other person, be appointed, from his peculiar fitness for the position, director of the Institute work. The subject will doubtless be fully considered at the next meeting of the board of regents of normal schools.

As the normal schools increase in number, the institutes will be gradually merged into teachers associations. I think the time will come when normal schools of one grade or another will offer to every teacher in the state facilities for obtaining professional training. But as that time is somewhat remote, we must do all we can to make the institutes available for the presents needs of the thousands of teachers who yearly replenish our ranks.

A conviction of the value of these institutes is continually growing in the minds of teachers and people. A teacher is fast losing caste who habitually absents himself from these educational gatherings, and is looked upon as unworthy of his position.

I am of the opinion that teachers should be required to attend institutes in their respective counties for at least four days in the year, and that school boards should be required to allow them such time, without any deduction from their wages.

I give below the expressions of some of the county superintendents respecting the importance of the institute work.

"The institute should be regarded as one of the necessities of a good educational system, and be established on a permanent basis."—MARTIN H. LYNCH, Supt. of Brown County.

"These institutes were attended by a respectable majority of the teachers of the county, and the work accomplished will have a powerful and salutary effect on our schools the coming winter."—W. B. MINAGHAN, Supt. of Calumet County.

"Institutes are of incalculable benefit, both to teachers and scholars not only from the amount of useful information acquired, but from the professional pride with which teachers are inspired, from the new impulse which they receive from coming in contact with leading educators, who, like the sculptor, 'are working for immortality,' and from the stirring appeals which fill the soul with lofty aims, high purposes, and stern resolves, to do more and better than ever before."—O. J. Taylor, Supt. of Second District of Dane County.

"On reflection, I came to the conclusion that the best way to reach nearly all of the teachers and lay before them the views of our best educators in regard to all matters pertaining to teaching, was to have institute exercises at each place at which an examination was held."—L. M. Benson, Supt. of Dodge County.

"At least two of the teachers who attended the institute have said, 'I, would not take a hundred dollars for what I learned.'"—W. H. Holford, Supt. of Grant County.

"This institute was attended by about seventy teachers, and was an occasion of much profit and interest."—A. O. WRIGHT, Supt. of Juneau County.

"We are pleased to say that the earnestness manifested by the teachers in taking advantage of all the institute afforded, was practically evidenced in the improvement of a great majority of the schools."—T. V. MAGUIRE, Supt. of Kenosha County.

"The good accomplished by a well-conducted Institute cannot be too highly estimated. As a general thing I find those teachers who make a practice of attending Institutes teaching better schools than those who do not. Normal Institutes are at present doing more for the state at large

than the normal schools, because the benefits of the former reach the mass of teachers who must for some time to come mainly have charge of our country schools, while the latter do not."—S. D. FORBES, Marquette Co.

"The institute work of last year has created a healthy interest in education, and we hope to keep at least even pace in progress with our sister counties."—N. H. HOLDEN, Monroe Co.

"We need more of this preparatory work among our teachers. It is, in connection with our associations, the greatest aid in uplifting and advaning the cause of education."—Gro. Skewes, Recine Co.

"The schools are now, however, reaping the benefits of the abundant and effective institute work done by my predecessor, Mr. C. Viebahn The results of this work are manifest to all who interest themselves in the condition of the schools: and they are of a character to justify the expenditure of all the time and money they have cost, and to prompt the use of all practicable means for the increase of this kind of work."—J. H. Terry, Sauk Co.

"I think the truth will soon be generally recognized by intelligent people that the Normal Institute is the best adapted to the popular need of any known educational institution or appliance."—Amos Whiting, Trempealeau Co.

"Our county Institute and our teachers' meetings, and proving of great benefit to the schools."—M. Montague, Walkerth Co.

## XXI.--STATE CERTIFICATES.

I appointed Prof. Robert Graham, Samuel Shaw and Miss Etta Carle a board of examiners for State certificates, for the year 1872, according to provisions of law. At the examination held July, 1872, the following persons received certificates for life:

Miss Martha E. Hazard, Oshkosh.

Albert Salisbury, Brodhead.

Volney Underhill, Eagle.

Miss De Etta Howard, Janesville.

The following persons also received certificates for five years:

C. L. Powers, Troy Center.

Charles Zimmerman, Milwaukee.

James T. Lunn, Sandusky.

John Nagle, Manitowoc.

Isaac A. Sabin, Baraboo.

Under my instructions the board of examiners, allow teachers who may fail in any studies in their first examination to present themselves within a year from the date of such failure for examination in the studies in which they may be deficient.

I hear of several persons who intend to apply for State certificates the coming year. I hope the number will be large. Nothing, in my opinion, will tend more to create a body of professional teachers in our midst and develop the esprit du corps among them, than the striving for and obtaining of these important evidences of learning and ability to teach. The whole number of certificates granted is twenty-eight, of which number twenty-four have been issued since my term of office began.

#### XXII.—THE TOWNSHIP SYSTEM.

The interest is increasing in the state respecting the adoption of the township system.

As some of the towns in the older counties are practically precluded from trying the experiment of the adoption, through the restriction imposed in section 36 of the law, I would recommend the repeal of the section which reads as follows:

"Section 36. Each city in this state, and every village having a graded school with not less than three departments, shall constitute a separate school district; and all those cities and villages having no system of school government provided for in their charters, shall be subject to the provisions of chapter 155 [general laws of 1863] and the acts amendatory thereto. Whenever the territory of a school district of an incorporated village shall extend beyond the limits of said village, the whole of such territory shall remain in such district and form a part thereof until detached by authority of law, and the provisions of this act shall have no force or effect in such villages or districts."

If repealed, I have reason to believe that many towns will adopt the system if the barrier is removed.

I append a few testimonials from county superintendents upon the subject:

"I take pleasure in reporting the general satisfaction given to the people by the township system of school government, which has prevailed in this county for the last three years. By its means, school-houses have been built and schools maintained, in many districts that could not have supported them under the old system. Though many viewed its adoption with distrust, I am convinced, from my visits through the various parts of the county, that very few favor its repeal."—A.B. Finley, Barron county.

"If the people would elect those who are in every respect best qualified to act as school officers, without regard to politics, religion or friendship, then we should have a better state of things. But in regard to reporting, taxation and many other matters, the "township system" would be, in my opinion, a great improvement."—L. M. Benson, Dodge county, west district.

\* \* . "The township system is becoming somewhat popular (in theory, at least) among the intelligent and thinking men of the county. The subject has been agitated more or less the last year through the press and otherwise, and we believe the day is not distant when some town will lead in its adoption. We are in hopes this will soon be done, because, if one town were to adopt the system, and give it a fair trial, we feel assured that as far as is concerned, equality of taxation, consistency with the other departments of the state government, better facilities for collecting true and accurate statistics, a more efficient supervision of the schools, with many other advantages which rank among absolute necessities, other towns consulting their best interests would do likewise.—T. V. MAGUIRE, Kenesha county.

"The foregoing record would, at first sight, seem to imply that there exists hardly any necessity for a modification of our present school system. But the foregoing only discloses one side of the picture. What, concerning the other side? No allusion whatever is made in the foregoing to the old dingy, dusty, inadequately-furnished concerns known as schoolhouses, that are most generally shut up during seven months in each year. And these different school organizations, so isolated, so independent of each other; nay, if you will, so despotic. Their will is supreme, and there is no power either to reform or control them. At one time, designing and corrupt men obtain control; at another, honest but incapable men are in the ascendant, but always with like disastrous result, as far as education is concerned. Advancement is out of the question. These people are thoroughly conservative in school matters, and boast of it. How ca this large class of school districts all over the state be reached? Only by the passage of a law rendering the "town system" compulsory, as our present school system is utterly powerless in the matter; so much so that it seems to encourage and foster, rather than check prevailing abuses." -JAS. F. DEVINE, Milwaukee Co., 1st dist.

<sup>&</sup>quot;One town in the county proposes to try the township system of school

government. It is a town that will give it a fair trial. It is hoped that a report from this town, on this subject, may be made next year."—J. Q. EMERY, Wood Co.

## XXIII.—COMPULSORY EDUCATION.

The alarming fact confronts us that a large number of the children of our state are not to be found in any public or private school during the year. Some are kept at home by parents on the plea that their services are needed for the sustenance of the family; others on account of the criminal indifference of their natural protectors. Neglected children are roaming the streets or playing in the alleys of our cities and larger towns, and are becoming apt scholars in all kinds of vice. Their school hereafter will be the jail and the prison. The state, for its own protection, will take care of them in their prematurely mature life of wick-The question arises, what shall be done with these children, soon to be the "dangerous classes" in society? not the state justly compel their attendance upon the one school as well as upon the other? Cannot it take measures to prevent as well as to punish crime? Is it not its solemn and imperative duty so to do? Has not every child a right to an education to fit it for the responsibilities and duties of good citizenship? If so, what right has the parent, through his ignorance or selfishness or indifference, to interfere with the exercise of that right? Ought not the state to step in and protect the child in his right in this respect against the parent, just as it would if the parent were to brutally ill treat the child? If the payment of taxes for educational puposes is made compulsory should not education be compulsory. I think there can be no question on which side the logic of the argument is to be found. The state clearly has the right to enact a compulsory law if the penalty of the law shall fall upon the parents and not apon the children.

The practicability of such a compulsory law is another thing. Several of the states have such a law upon their statute books, but as far as I can ascertain the results are not what the friends of the measure could desire. Owing to the want of a right public sentiment the law is a dead letter, or else its execution is

such a disagreeable duty that it is quietly omitted. I do not think that the sentiment is ripe enough in this state for a trial of the experiment on so large a scale as in Massachussetts, Michigan, or Texas. The children of the rural districts do not as a rule replenish the ranks of the law breaking classes. They are to be found in school generally some portion of the year. Their education in the technical sense of the term may be very limited, but they are receiving an invaluable training in the formation of habits of industry, economy, and self reliance. The towns and cities are the recruiting places for the idle, the vicious, and the lawless portions of the community. As a tentative measure, I should be heartily in favor of a truancy law, in which would be specially applicable to the cities and towns of the state.

If a compulsory law should be enacted, for the whole state, it should provide that the instruction required may be obtained at home, and in private schools as well as in the public schools.

I append to my report an admirable synopsis of the views pro. con. which are held on this important subject, furnished by General John Eaton, jun., Commissioner of Education.

#### XXIV.—NATURAL SCIENCES.

I share the conviction of many educators that the study of the natural sciences should be begun in the primary school. The most natural, most interesting and most pleasant studies are those of nature. Every teacher in our common schools should be acquainted with at least the elements of such sciences. Less time can be devoted to grammar and mathematics in the schools and the time saved be devoted to the study of the rudiments of botany, physiology and natural philosophy.

I would therefore recommend that all teachers be required to pass a satisfactory examination in the above studies, and that such studies be taught in our common schools on and after January 1, 1874.

## XXV.-NATIONAL BUREAU OF EDUCATION.

I cannot sufficiently express my appreciation of the value of this bureau to the educational interests of the county. The statistics furnished through it are invaluable. The report of the commissioner, Gep. John Eaton, Jr., in 1872, is full of most interesting matter relating to the educational condition and prospects of all the states and territories of the Union, and to general education in all parts of the civilized world.

I hope the time will soon come when the bureau will be elevated to the dignity of a distinct department, presided over by a secretary of education.

### XXVI.-SPECIAL STATISTICS.

Chapter 101 of the general laws of 1871 enacts that "it shall be the duty of the district clerk to classify those children who from defect of vision or of hearing or of intellect, (under the heads of blind, deaf and dumb and idiotic), are incapacitated for instruction in the common schools, and report the same to the State Superintendent, who shall publish the same in his annual report."

Returns were received last year from only forty-seven counties. This year some returns are made from all the fifty-eight counties except Ashland, Barron, Bayfield and Douglas, but the cities of Hudson, Kenosha, Oconto and Racine do not return any of either class of these unfortunates. The figures for the two years are given below:

	1871.	1879.
Number incapacitated for instruction from defect of vision Number incapacitated for instruction from defect of hearing. Number incapacitated for instruction from defect of intellect.	218	109 239 377

It is not probable that the number in the first class is smaller this year than last, but more are in attendance upon the Institution at Janesville. The returns are still defective.

# Attendance and Non-Attendance of Children of Certain Ages.

Section 2 of chapter 169 of the general laws of 1870 requires that each district clerk, in addition to the returns already provided for as to school attendance, shall report "the number of children attending school during any part of the year, between the ages of four and seven, seven and fifteen, fifteen, fifteen and twenty, respectively; and to this end he shall require and instruct the teachers to enter the ages of all children attending school in the register; he shall also ascertain and report the whole number of children between the ages named residing in the district on the last day of August previous to making such report."

The results obtained for the past two years are as follows:

	1871.	1879.
No. of children between 4 and 7 years of age No. of children between 7 and 15 years of age No. of persons between 15 and 20 years of age	94,625 204,694	100, 821 209,859
No. of persons between 15 and 20 years of age  Total number between 4 and 20 in the state	91, 176 390, 495	100, 482 411, 162
No. between 4 and 7 who have attended school No. between 7 and 15 who have attended school No. between 15 and 20 who have attended school		58,405 158,246 64,589
Total No. between 4 and 20 attending school	235,549	256, 240

It will of course be observed that the total number of school age, as given above, is again less than the number given in the summary of general statistics, and that the total number of school age attending school is less than the number there given. These discrepancies arise from the fact that the "special statistics" were not obtained by the district clerks in some cases, But the returns are more complete, and rather more favorable than last year, especially in regard to those between seven and fifteen, and between fifteen and twenty.

## XXVII.-STUDENTS IN HIGHER BRANCHES.

In answer to a circular, returns have been received from 72

graded schools as to the number of pupils in certain branches of study, and the number preparing for college. The numbers are given below. As there are 142 schools of three departments in the state, the returns are of course but partial, especially in the higher branches:

Males. Females.
1,594 1,972
phy
ebra
149 158
27 42
70 88
122 194
21 5
215 211
8,797 8,802
cholars in the above branches, years
cholars in the above branches, years

#### XXVIII.—THE COUNTY SUPERINTENDENCY.

This right arm of our school system continues to meet with popular favor, and is yearly growing in usefulness. In those localities where it is in disfavor, the explanation is found in the selection of incompetent men or the payment of meager salaries, commanding but a portion of a good man's time. I would refer to the reports of the superintendents, as presenting a large amount of valuable information upon the condition and progress of our public schools.

## XXVIII.—SUGGESTIONS OF COUNTY SUPERINTENDENTS.

I submit a few hints and suggestions from county superintendents respecting the needs, etc., of our schools.

## NEEDS OF THE SCHOOLS.

The great needs of our common schools are: (1.) Teachers who have

had experience and are possessed of much intensely practical knowledge not found in our text-books, in addition to the required literary qualifications. (2.) The agents and facilities for causing and assisting teachers to improve rapidly, both theoretically and practically, or experientially. (3.) Complete, natural, sufficient and efficacious supervision.—W. H. Holford, Grant County.

Text-books are so intolerably high-priced, that where schools have not adopted any list, I am loath to recommend that a list be adopted. Cannot these extortionate prices be broken down? The state supplies the schools with Webster's Dictionary at a heavy discount from retail price; why not furnish the schools with a complete list of books at the same enormous reduction?—Geo. Paton, La Crosse County.

An active, earnest, public sentiment in favor of popular education, is our greatest necessity.—J. H. Terry, Sauk County.

In view of the vast influx of population from other countries, and the dangers incident to our rapid growth, there is an important demand on our state, and other states, to see that the means of a sound education be commensurate with the wants of society, and to realize that something more than school-houses and school-keepers are necessary to this end. We want increased facilities for developing teachers.— $\Lambda$ . F. North, Waukesha County.

#### COMPULSORY ATTENDANCE.

A great need of our own county, state and nation is a national law for compulsory education of all the children.—Rev. A. Kidder, Eau Claire County.

Let our next legislature enact compulsory laws, not for the purpose of compelling the children and adult population of the state to attend schools that are closed during seven months in each year (I might say by legislative enactments); but rather let our legislators, actuated by a sense of moral duty, decree that each school district shall maintain school eight months in each year; thus granting to all those of school age, reasonable time and ample opportunity to attend school, no doubt thereby obviating any necessity there may have heretofore existed for resorting to compulsory measures to enforce attendance at school.—Jas. T. Devine, Milwaukee County.

#### IMPROVEMENT IN RETURNS.

I propose to call a meeting of the town clerks next year, just previous to making out the reports, and to explain matters. Care will be taken to instruct teachers and also district clerks in the manner of keeping registers so as to admit of being useful in making out reports.—L. Kessinger, Buffalo County.

# XXIX.—CONVENTION OF COUNTY SUPERINTENDENTS.

The yearly convention of county superintendents was held in the latter part of 1871, at Madison. The proceedings, which were of a valuable and suggestive character, are appended to this report.

# XXX.—THE NORMAL SCHOOLS.

If the county superintency is the right arm, the normal schools are the heart of the system, sending the pulses of life through every part. Although these schools are by no means yet fully developed, in number or character, and while added experience may demand important changes in their management, they are already a power in our edcational work. It is hoped and intended that they may be brought into more immediate and vital contact with all our teachers, by being connected more closely with the Institute work. Full reports of the president of the board of regents, and of the several presidents of the three schools themselves, will be found in the proper place.

In conclusion, gentlemen, I feel that I do not need to urge upon you a careful attention to all our school interests, both in your personal and official relations. Our common schools are the glory of our state, and you fully share in the conviction and the honor of the fact.

I have the assurance that whatever legislation is needed to render the schools more efficient in the accomplishment of their great work, you will readily grant.

> SAMUEL FALLOWS, Superintendent of Public Instruction.

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# DOCUMENTS ACCOMPANYING THE REPORT.

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# REPORTS OF COUNTY SUPERINTENDENTS.

# BARRON COUNTY.

A. B. FINLEY, SUPERINTENDENT.

I take pleasure in reporting the general satisfaction given to the people by the Township System of School Government, which has prevailed in this county for the last three years. By its means, school houses have been built and schools maintained, in many districts that could not have supported them under the old system. Though many viewed its adoption with distrust, I am convinced, from my visits through the various parts of the county, that very few are in favor of its repeal.

An Institute was held at Rice Lake, during the month of June, Prof. C. H. Allen having charge. Maj. A. J. Cheney was present, and rendered valuable aid. It continued four days; was well appreciated and interesting. With few exceptions, every teacher in the county was in attendance.

Our county is new, and our schools far below what they should be, but the people manifest much interest in education, and we expect, in a few years, to rank more favorably with older countries.

# BROWN COUNTY.

MARTIN H. LYNCH, SUPERINTENDENT.

Brown county contains a population of 25,000, embracing 15 towns, which are sub-divided into smaller towns. It has 86 schools, which are attended by 9,102 children between the ages of 4 and 20 years. Males, 3,965; females, 5,157. About 80 per

cent. have attended the public schools the greater part of the year. The balance have attended private schools in the county. Our reports show an increase over last year, in the total number of days of attendance.

#### IMPROVEMENTS.

Since my accession to the official duty as superintendent, I have visited all of the schools in the county, except four which were not in session. At these visits I conduct the school exercises, examine the scholars in all the branches taught in the school, and make such remarks upon the general management, and method of teaching, as the circumstances or occasion seem to require. Although a winter of persevering labor to me, in all kinds of weather, I am gratified to state, that my labors are crowned with good results. At no time, previous to my experience as teacher, have I noticed so much interest manifested by the people generally in relation to the condition of our schools, as at the present.

#### EXAMINATIONS.

I have held sixteen days public examinations in the several districts of the county, at which there were 150 applicants, of which number 100 received certificates, including those which were given for six months. Believing that, if properly conducted, public examinations are in themselves a means of instruction to teachers, I have, with all possible means, prevented irregular and private examinations. I have sometimes applicants who are too young, but who manifest a vocation for the profession, and to whom I grant the advantage and benefits of the drills and exercises, in the various branches which the examinations afford. Their papers are carefully marked and their standing given; and if found qualified, I nominate them as students, to enter our normal schools, for some time of thorough drill and practice of teachers.

## GRADED SCHOOLS.

Exclusive of the schools in the city of Green Bay, there are

five graded schools in the county, namely: two in Ft. Howard, one in Depere, one in West Depere, and one in Holland. In the Ft. Howard high school, there is an able and efficient corps of teachers. It is the best school in the county. The people are in favor of good schools, and are fortunate in selecting a district board of public-spirited men, who take pains to secure competent teachers, who labor to advance the interest of the school. Depere people are also in favor of good schools, and have secured the services of an efficient, able and thorough worker in the profession, Principal I. A. Sabin. I wish him success, and hope the people of Depere will appreciate his labors by continuing his services for a long time among us.

#### THE INSTITUTE.

Our first Institute in Brown county was held at Fort Howard, commencing on October 4th and continued in session five days. President Albee, Principal Tormey of Hartford, Principal O. T. Williams of Ft. Howard, A. J. Cheney of Chicago, Principal Briggs of Green Bay, Principal Blackman of Green Bay College, and Miss Goodwin of Oshkosh, were present; each assisted in conducting the exercises, making our Institute lively, pleasant and profitable. The importance of well conducted Institutes, and the benefits derived from them, are beginning to be understood among our people and teachers.

As many of our teachers are young and inexperienced, in order to obtain a clear comprehension of the duties required of them, they need such training as Institutes are destined to furnish. The Institute should be regarded as one of the necessities of our educational system, and be established on a permanent basis. I see all our most successful teachers, and those who desire to become such, highly prize these opportunities. But many others, and those who most need the instruction provided, through timidity or other reasons, fail to attend, which eventually results in their expulsion from the ranks, and their places are occupied by a more energetic class. At our first Institute I adopted the plan of giving certificates of attendance to those who participated in the exercises. At my next Insti-

tute, which will take place in August, 1873, I propose to insert the fact of membership and attendance in their certificates of qualifications, and to recommend district school boards, in employing teachers, to give the preference to those holding such certificates.

# MONTHLY REPORTS.

I am confident that the plan of teachers' monthly reports has proved beneficial to our schools. This plan not only furnishes much information in regard to the condition of our schools, but it makes the teachers more systematic and thorough.

The questions proposed in the blanks provided are intended to be suggestive and furnish hints to teachers in regard to their records and general duties. I require the names of the best ten scholars in each school, to be returned in these blanks, with reference to their attendance, progress and deportment, which has a salutary effect on the discipline of the school.

I discover from these reports the number of cases of corporeal punishment is gradually decreasing, which suggests to me a more enlightened state of public sentiment and morals, as well as better qualified and more skillful teachers. I trust the time is not far distant when there will be but little necessity of resorting to this mode of punishment in order to maintain a proper degree of subordination in our public schools.

# SCHOOL HOUSES.

Four new school buildings have been put up during the year; four more are to be erected, on conditional promises not to condemn them until spring, by which time they will be in operation. Four dilapidated old shells, which stood in the way of new ones, have been destroyed by fire. Some are still left, the destruction of which would prove a blessing to all concerned.

# BUFFALO COUNTY.

# L. KESSINGER, SUPERINTENDENT.

## DISTRICTS ENTITLED TO AID.

There are three school districts in this county which fall under the provisions of section 1, chapter 164, general laws of 1872, having voted a school for five months or more, and having held such school for three months or more during the expired year. For two of them you will find statements of the facts in the papers annexed. These statements are true to the best of my knowledge, and I hold them justly entitled to their public money.

# DEFECTIVE RETURNS-REMEDY PROPOSED.

In regard to my report, I must acknowledge that there is much to wish for in that direction. Having had some experirience as a town clerk, I know how difficult it is to get the districts to make reliable reports; and how the town clerk is to make his report much better than those from which he has to draw, is hard to say. There are a few old incumbents of the town clerk's office who show themselves competent enough, but the majority are very insufficiently acquainted with the matter. I propose to call a meeting of the town clerks next year, just previous to making out the reports, and to explain matters. Care will be taken to instruct teachers, and also district clerks in the manner of keeping registers, so as to admit of being useful in making out the reports. In the financial statements you may notice different discrepancies and contradictions, for instance in regard to the moneys on hand in the different districts in some towns. This naturally shows, that though there is some money on hand in some districts in the town, yet the money expended in the whole town exceeds the money received. Supposing the statement to be otherwise correct, such an observation would prove that some of the districts must have gone into debt, as the fact is.

#### THE PROSPECT.

Schools and educational matters continue to keep the hold they had acquired upon the public mind under the superintendency of my predecessor, Robert Lees; yet in some places it needs continual reminding to move the people ahead in such matters. Though it is always comparatively easy to get a new district to build a good and sufficient school-house, old school-houses are preserved about as persistently as possible in old districts. They are like petrified plants in the rocks, signs of a period long ago past, and should, like them, be buried for ages. they are very dear to some peoples' memories; not as the early stations of educational progress, but as institutions that had the good recommendation of having cost so little—nearly nothing while a new structure would be quite too expensive to such a poor and small district. Yet it must be acknowledged that excellent new school-houses have been erected during this last year in some of the old districts; for instance, in district No. 1, town of Gilmanton, which costs about \$1,800, and in district No. 2, town of Cross, and district No. 3, town of Belvidere, each of which will cost but little less. Districts No. 2 and 5, town of Dover, being new districts, have built good, large school-houses, though perhaps not quite so expensive. Other old districts will follow, and I know of three which have already levied taxes for the purpose of building next year, and some that are as yet backward, are fully aware that no rest will be given them until they have built.

In regard to the teachers, I have to say that their qualifications as a class have been steadily improving, and are likely to improve still faster when the Teachers' Association, which we have inaugurated at the Institute, once begins to exert its influence.

The Institute itself, though altogether home made, was well attended. Much disappointment was felt on account of the non-appearance of the Agent of the Board of Normal Regents; but although everything had to be done impromptu, the interest was well kept up and all were satisfied.

I may look forward to my work cheerfully and with well founded hope of success as I have evidences of the good will of the teachers.

# CALUMET COUNTY.

# WM. B. MINAGHAN, SUPERINTENDENT.

Upon entering upon the duties of superintendent of this county, the first Monday of last January, my first desire, as well as my first duty, was to ascertain the condition of the schools. And, owing to the fact that my predecessor, early in the preceding autumn, accepted a position as teacher in one of the schools of the county, the first two months of the winter term had passed, in most cases, before the work of visiting the schools began. I determined to devote at least one-half day to each school; for in a shorter time, I think, no correct estimate of the condition of a school, or method of conducting it, can be formed. This plan took so much time that four of the schools closed before I could reach them, and three of those having no summer school, of course reported no visits by the superintendent.

The facts ascertained in my tour of inspection, were: that although a respectable number of schools were well-conducted and intelligently taught, yet a great number were under the control (?) of persons possessed of no qualifications for the important trust confided to them. The most efficacious remedy that presented itself for this alarming evil was and is the normal schools. I accordingly began the work of improvement by appeals to teachers and people, and the result is, we have more than our quota attending the normal school this fall.

We have held two Institutes the past year; one of five days, in April, and a Normal Institute, of four weeks, in the months of August and September, conducted by teachers of eminent ability, sent us by the Board of Normal Regents. These Institutes were attended by a respectable majority of the teachers of the county, and the work accomplished will have a powerful and salutary effect on our schools the coming winter.

# COLUMBIA COUNTY.

# L. J. BURLINGAME, SUPERINTENDENT.

Each recurring school year develops some progress in the cause of education. When we compare the present with former time, we have reason to rejoice that we live in a land of schools, as well I may add, as a land of Bibles. The school system of our state rests upon a firm basis. It takes hold of the mind and the heart of the people, and sways an influence beneficent in its results, that grows broader and deeper each passing year. The condition of schools in this county, taken as a whole, is encouraging. In many localities there is a marked improvement, while in others there is yet a want of that interest necessary to improvement, and which should characterize an intelligent people.

#### IMPROVEMENTS NEEDED.

Notwithstanding all the advances made in the great cause of educating our children physically, morally and intellectually, for which our hearts rejoice, there is yet ignorance, indifference and parsimoniousness rearing their repulsive forms here and there, in our midst, for which we mourn; but not without hope, for the growing sentiment of the people in favor of all right objects is gradually overcoming every obstacle in its onward march. Time is required to remove prejudices and fill up old ruts that have been traveled for years. But thanks to a progressive age, light steadily comes in; virtue and intelligence ultimately will be the common inheritance of all people. The want of a liberal patronage in behalf of some of the schools in this county, is seen in dilapidated school-houses, the use of roads for play-grounds, the hiring of the cheapest teachers, the grumbling at every tax, finding fault with teachers at imaginary wrongs, and the irregular attendance or non-attendance of pupils.

# STATISTICS.

The number of school districts under my supervision, the

school houses of which are in this county, is one hundred and forty-eight (148). One hundred and forty-seven (147) districts have maintained school five months or more, employing one hundred and seventy (170) teachers. The whole number of children of school age is nine thousand five hundred and twenty-nine (9,529), of which number 4,875 are males, and 4,654 are females. The whole number reported as attending school some portion of the year is about eighty per cent. The average wages per month for male teachers is \$39; for female, \$23.

#### SCHOOL HOUSES.

But few school houses have been built this year, owing to the stringency in financial matters. Those that have been built are creditable to the localities in which they stand. Modern improvements have been observed in seating and ventilating them. Health, comfort and convenience of teachers and pupils are now the first questions considered when new houses are to be built. Several old houses have been thoroughly repaired. The majority of the people are willing to be taxed for educational purposes, when they know their money is used judiciously. Statistics show an expenditure of about \$3,000 over that of last year. Such items in themselves may appear of comparatively little value, but, as evidence of a higher regard for the public good, they are important.

#### TEACHERS.

Eight candidates from this county have been recommended for admission to the normal schools. We trust that the right material has been selected and that after their return to us, the fruits of their labor will prove the efficiency of the schools which they have attended. That so few seek the means to qualify themselves for the teacher's work is to be regretted. We have some teachers whose close application to study, long experience, and ardent devotion to a noble cause, eminently qualify them to adorn the honorable profession they have chosen. It is pleasant to be able to say that the teachers, with few exceptions, have labored hard and faithfully, and have done their work well.

Many of them, however, might very much lighten their labors in the school room, if they would avail themselves more of such helps as professional reading and the institute afford. Uneducated labor is always the hardest, yet there are many teachers who never think of acting on suggestions of any body else, and who practically ignore all new things because they are new. Some devote themselves so wholly to their work, and do it so well, as to deserve more substantial recognition than a superintendent's report can give. The salaries of such teachers are by no means proportionate to the services rendered, and the public in many cases, are too little acquainted with the working of the schools to appreciate fully the difference in quality in work, and hence they fail to accord even a just recognition of merit. During the year I held sixteen public, and ten private examinations, at which 490 persons applied for certificates, nearly 70 per cent. passed; made 230 visits to schools; sent out nearly 800 letters and circulars to school officers. Our whole time has been given to the work. The superintendent's duties are arduous; that he has performed his duty to the satisfaction of everybody, is more than we expect, and we may add, more than we desire. To those who would have a superintendent do more, I would say, I am unable.

#### INSTITUTE.

An Institute of five and a half days duration was held the first of October, in the village of Lodi. Eighty members were enrolled. The sessions were interesting and instructive, harmony and good feeling prevailed throughout, and I think all went away better qualified for their respective duties than when they came. Prof. J. B. Parkinson, of the State University, and the Assistant State Superintendent, addressed the teachers and citizens on educational topics, which were instructive and edifying. Valuable aid was given by Supt. O. J. Taylor of the 2nd District of Dane county. To the Department for its kindness to me, and the promptness with which all communications have been answered; to the district officers, teachers, people and press of this county, for their uniform kindness, courtesy and hospitality received and enjoyed, I tender my sincere thanks.

# DANE COUNTY—SECOND DISTSICT.

# O. J. TAYLOR, SUPERINTENDENT.

At the time of transmitting my "Annual Report" to the Department of Education, I was so busily engaged with examinations and institute work, that I could not make out a Special Report, and the press of other duties at present, will necessitate my making it very brief and incomplete.

#### DEFECTIVE RETURNS—REMEDIES.

By diligent correspondence with town and district clerks, and the issuing of circulars, calling their attention to the necessity of prompt, accurate and complete returns, I was enabled to make my "Annual Report," as nearly correct as is possible, when the statistics are derived from such uncertain sources as as the present laws now provide. Not until district clerks are sufficiently compensated for their services, will we be able to obtain anything like accurate educational statistics. these statistics are gathered in such a manner, and from such a source as to render them reliable, they are worthless. The state arrogates to itself an authority which it does not possess, when it demands the time of its citizens, without proper recompensa-The "laborer is worthy of his hire," whether engaged officially for the benefit of the public, or in a private capacity. When this principle is fully recognized, and reduced to practical operation, the effect will immediately be seen, in the increased interest which school officers will take in the selection of competent and experienced teachers, making out reports, proper supervision of their schools as the law requires, and the faithful discharge of such other duties, as will tend to the general advancement and elevation of education. A niggardly policy, pursued by our legislature, under the guise of retrenchment and reform (?) will strike a fatal blow at our school system, and render weak and powerless, this great bulwark of free institu-A little wise salutary legislation upon our common school system, directed by practical educators, will be hailed

with joy, by all the true friends of education, throughout the length and breadth of the great commonwealth.

# INSTITUTES.

Two Institutes for this district were held during the month of September. The first at Bellville, where over fifty teachers were present. Although only in session two days, yet the results were very satisfactory, and all went away feeling greatly benefited, and deeply impressed with the responsible duties and importance of the teacher's mission. Superintendent Morgan, of Green county, by his untiring energy and practical suggestions, rendered us very efficient aid.

The joint Institute, for the District and Columbia county, which was appointed at Lodi, by Prof. Allen, his successor Prof. Graham, entirely ignored. A large number of teachers were present through the entire session which lasted five days, and there was a grand opportunity to have accomplished much good, could we have had the services of an efficient conductor, as we were promised, and had every reason to expect. The Institute, although not marked by that degree of success that we had anticipated, was not by any means a failure, and the results were encouraging, considering the embarrassing circumstances under which we labored. Prof. J. B. Parkinson, of the State University, and Assistant Superintendent Pradt, delivered eloquent and instructive evening lectures to a large and appreciative audience, adding much to the interest and success of the Institute.

The teachers of this District are sadly in need of institute training; they are fully aware of the deficiency and are willing, whenever opportunity presents, to put forth every effort to prepare themselves for their responsible calling. Many have not the means to defray expenses while attending a Normal School, and the Institute is the only means they have of acquiring advanced and progressive ideas in regard to teaching.

Institutes are of incalculable benefit, both to teachers and scholars, not only from the amount of useful information acquired, but from the professional pride with which teachers are

in contact with leading educators, who, like the sculptor, "are working for immortality," and from the stirring appeals which fill the soul with lofty aims, high purposes, and stern resolves, to do more and better than ever before. Then let us all rally to the support of this strong right arm of our schools and make it more efficient and powerful, and by so doing elevate the standard of teaching and benefit every part of the State.

#### EXAMINATIONS.

During the year 1872, I held thirteen public examinations, and examined 560 applicants; of that number about forty per cent. have received certificates. I have refused to grant certificates to applicants under sixteen years of age. We need men and women as teachers, bringing to the work ripe experience and matured judgment, instead of boys and girls that have been too frequently engaged as teachers in many of our schools. The people of this district have been clamorous for a higher standard of qualifications in teachers, and as a faithful servant of the public, I endeavored to satisfy that demand. The result is shown in the very low per cent. of applicants that have received certificates. Yet, we have a sufficient number to supply our schools and a few to spare. This, of course, has awakened much feeling on the part of some who have failed to attain the required standard. Many who failed last spring attended in the fall and passed a splendid examination. I have the assurance that I have been sustained by a majority of the teachers and the people generally, and it is especialy gratifying to me to see the improved condition of our schools, and the earnest corps of teachers that have come forward to the work. In the preparation of questions I have aimed to ask such as would show a knowledge of principles and a general understanding of the subjects examined upon. While I do not think that education is all that is necessary in a teacher, yet, it is the most imprortant, and without which all other qualifications are useless; besides, when the superintendent is a stranger to many of the teachers, it is the only test that can be safely relied upon.

I have tried to make my questions suggestive, and to awaken a spirit of earnest inquiry on the part of the teacher.

# VISITS.

Since entering upon the duties of this office in January last, I have made 180 visits to the schools, scattered and remote as many of them are. There are 138 schools in this District, requiring 150 teachers to fill them. All of these I have visited, or shall before the expiration of the year. This has required much time and travel. Some of these visits were one hour in length, others have been extended through an entire session. All, however, were long enough to mark the spirit of the schoolroom; to become acquainted with the teachers; to learn their methods of teaching; to notice their results, and to make such suggestions as the circumstances seemed to require. visits have been made at all times of the day, and purposely timed to take the teacher most by surprise, and thus to reveal in distinct outlines all the varying phases of their personal bearing and management of their school. In pursuing the course indicated, I have been encouraged by the conviction that my efforts have not been in vain. Rarely, if ever, have I had occasion to think my visits were viewed as an intrusion, or that my questions, hints or counsels were not received in the same kindly spirit with which they were offered. I made it a special point to enforce the necessity of good order and thoroughness in teaching. Most of the teachers have shown an earnest, inquisitive desire to gain a true idea of what a good school is, and make their own such by soliciting suggestions in regard to all the details of school management, and bringing them to a practical test. Under the stimulus of these various influences, teachers generally began to exhibit better results; they became more methodical; they were more thorough in their instruction; their discipline improved, and new life and energy was infused into many of the schools. I found most of the teachers in earnest, and laboring hard to accomplish something for the good of those placed under their instruction. Some, indeed, were making miserable failures, from having entirely mistaken their calling.

Still, the majority of them were doing as well as could be expected under the circumstances. I was especially pleased to notice that while the mental development of the pupils was being rapidly pushed forward, moral and physical culture was not neglected, and that teachers were determined that neither educated invalids nor educated villains should be the products of their labors.

# CONCLUSION-ENCOURAGEMENT.

In conclusion, I can truly say that our educational prospects are brightening. There is a demand for experienced teachers, and a willingness to pay them living wages. The increased intelligence and prosperity of the people is manifested on every hand. The miserable old shells which have disgraced too many of our districts, relics of a former age, have given place to better and more convenient school buildings. In many districts they have added much to the attraction of their school houses, by properly enclosing the grounds and planting out shade trees. These are hopeful signs, for the surroundings will have a powerful influence in shaping the intellectual and moral qualifications of the rising generation.

In looking over the labors of the year, the only regret that I have is that I have not been able to bring more ability and experience to the work. I trust that the experience, and knowledge of the needs and wants of the schools, that I have obtained, will make my labors more successful the coming year, and that I shall be better prepared to do more and better in the future than I have in the past. Whatever measure of success I have been able to attain since I entered upon the duties of this office, is largely due to the hearty co-operation I have received from teachers and patrons. I feel a justifiable pride in my teachers, and an assurance that their wide experience, love of their work, and continuance of zeal, will crown their toils and trials with richest success.

4—SUPT.

# DODGE COUNTY—WEST DISTRICT.

# L. M. BENSON, SUPERINTENDENT.

During the last school year there has been a change in the boundaries of this district. The towns of Clyman and Emmett and the fifth and sixth wards of Watertown, all, have been set into District No. 1; and the south ward of Waupun and the towns of Chester and Burnett have been taken from No. 1 and put into District No. 2. On account of this change, it will not be easy or best, perhaps, this year, to make many comparisons of statistics, etc., with those of former years. For statistical information mainly, I must refer you to the annual report.

# DEFECTIVE RETURNS.

Much of my annual report, however, is far from being correct or reliable, though I have spent much time and labor to make it so. I have written many letters and traveled many miles to perfect my report, but have not, after all, succeeded fully. The more important parts, I hope, will be found sufficiently reliable. The great source of information is the school district, but the records and accounts are often so poorly kept and badly reported, that no reliance can be placed on many of the statements made. In some respects, the town clerks instruct the district clerks wrong, not taking pains to get matters right themselves. All make mistakes; but it would seem, with proper care, the number might be greatly reduced.

# TOWNSHIP SYSTEM.

If the people would elect those who are in every respect best qualified to act as school officers, without regard to politics, religion or friendship, then we should have a better state of things. But in regard to reporting, taxation and many other matters, the "township system" would be, in my opinion, a great improvement. Even in regard to the examination of teachers, I believe a Town School Board would be preferable. The Town School Board might do the school business of the

Town Clerk and district officers, and that also of the County Superintendent, and save much expense. In most towns in this State a School Board might be elected who could and probably would transact all business pertaining to schools much better than it is now done. In many cases it is easier to obtain a just and impartial decision from a board of three than from one. It requires much moral courage for a County Superintendent, sometimes, to reject an applicant for a certificate, but a board of three, for obvious reasons, could do it very much easier. If the "township system" were so modified that such a School Board could do all the business of the many officers mentioned above, I believe the people would be most glad to adopt it. I for one would be glad to hold the office of County Superintendent (though the salary is small) as long as I live, but in my humble opinion, this school system is costing the people too much for the benefits derived, or rather, the change suggested would cost much less, and result in much more good. The present system is nearly a failure, so far as visiting schools is concerned. I think nearly all would agree that in order to do much good the Superintendent should visit a school near its close, if no more. He should stay all day to see how the teacher gives instruction in each branch, and also see what the general management and order is. Some teachers have a faculty for keeping good order for one hour, or two, while a short visit is made, but would fail perhaps after a while. Also, some will teach one branch well, but fail in others. A judicious County Superintendent can do much good in many respects, but his field is usually too large for thorough visitation. I believe the Town Board would be best in this respect as well as in most others.

## EXAMINATIONS—CERTIFICATES.

I have held during the last school year, besides the many private examinations, ten public examinations, five in the spring and five in the fall. With one exception, I have spent three days at each place, including institute exercises. During the last school year, I have had about three hundred and thirty applications for certificates, including all grades. I have granted

five of the first grade; nineteen of the second grade; and one hundred and ninety-seven of the third grade, including those limited. I have rejected about one hundred and nine, and ought to have rejected many more. On the average, about two-thirds of the applicants obtain certificates. As usual, we have had, the last school year, far too many private examinations. I hope, hereafter, all who design to teach will attend the public examinations, and also the institutes, that they may have the advantage of the knowledge and experience of others who attend.

# TEACHERS.

As a rule the teachers of this district are putting forth every effort to excel, not only in literary acquirements but also in the best methods of giving instruction. Many yet fail in securing good order, though in this respect there is much improvement. We have a few teachers who are too old to teach, but a very large share are much too young. It is passing strange that so many people have an idea that a young boy or girl, some sixteen or eighteen years old, is fit to take charge of and direct the minds of other children. Our teachers, under the present system, have a very short experience, and do much less good on that account. The record I have kept shows the average experience of the teachers employed in the last school year to have been a little over fourteen months—a greater average than the previous year. The average monthly wages of teachers the last school year, has diminished somewhat, as compared with the year next preceding.

# INSTITUTE EXERCISES.

I have devoted to Institute exercises, in connection with the examinations, about fourteen days, (not seven, as given in the annual report,) about one day and a half at each place, except one, both spring and fall. On reflection, I came to the conclusion that the best way to reach nearly all of the teachers and lay before them the views of our best educators in regard to all matters pertaining to teaching, was to have institute exercises at each place at which an examination was held. Nearly all,

sooner or later, attend the public examinations, and stay through all the exercises, and consequently this enables the superintendent to judge much more accurately of qualifications. I find this plan assists me much in "marking" on the several branches. Classes are heard in all the most important branches, followed by discussions on the methods of teaching, questions asked and answered, and general discussions relating to "theory and art of teaching," are freely indulged in. On the whole, thus far, I am much pleased with the results of this plan.

# VISITS AND OTHER WORK.

On account of ill health, mostly, I have not visited as many schools the last year as usual, but have done a much larger amount of other school business than ever before. I hope to be able to visit a large number of schools the coming winter.

# DISTRICT LIBRARIES.

In regard to district libraries, in most of the towns composing this district, they are a failure. We have a law allowing towns to establish libraries, and, in my opinion, it would result in great good if each town would take hold of this matter and procure a library made up of the best standard works.

In conclusion, I may say truly, that most of the people here have set a high standard for teachers and schools, and I hope they will not lower it by acts of parsimony.

# DODGE COUNTY—EAST DISTRICT.

#### J. A. BARNEY, SUPERINTENDENT.

# DEFECTIVE RETURNS.

In presenting my third annual report, the opportunity for complaining of the imperfect manner in which the town clerks' reports are made out is not lessened, but rather increased. Having indulged in fault-finding upon this subject in my former reports, without beneficial results, it is, perhaps, as well to pass it

with the simple statement that it is wholly impossible to arrive at anything like accuracy from the reports placed in my hands, and what appears strenge is, that reports made by some who are considered our best business men, show a carelessness in their make-up that is wholly inexcusable. I have nearly abandoned the hope of getting anything from which to make a readable report, until some step is taken, calculated to effect such a result.

# CHANGE OF BOUNDARIES-STATISTICS.

Since my last report the towns of Clyman and Emmett have been added to the first district of this county, and the towns of Burnett and Chester and the south ward of the village of Waupun taken from that district and added to this. The total number of children in the district is reported 156 more than last year, but the number who have attended school is reported less than last year, but this is probably incorrect, as some districts report a less number attending during the year than were actually in attendance at the time I visited the schools. I have made ninety-six visits during the year, and regret to find so few of the school officers or patrons of the schools visiting them. Many teachers tell me that they do not receive a single visit duthe term from the patrons.

#### TEACHERS—CERTIFICATES—WAGES.

There is a marked improvement in the standing of most of our teachers. In fact, those who did not see fit, by proper exertion, to keep pace with us, have been dropped, and, as a result, teachers are quite scarce. I know of no teacher holding a certificate who is not, or may not be provided with a school. The whole number of certificates granted during the year is 123, of which three are first grade and seven are second grade. This does not include special district certificates, of which I have been obliged to issue quite a large number to supply the schools, but usually upon a written request from the district board. Nor does it include those who have been examined twice during the year. About 100 applicants failed to receive any kind whatever. There are 103 teachers required to teach the schools of

the district, and 161 have been employed during the year. The number in excess of the 123 general certificates issued have taught upon special certificates, or held over from the last examination of the previous year.

The highest wages is paid at Horicon, \$120 per month; one teacher at Waupun received \$100, which is the next highest paid in the district. The average wages paid to male teachers is \$44 per month, an advance of \$6 since last year. The average paid female teachers is \$26, an increase of a fraction over two dollars.

# INSTITUTE.

An institute was held at Horicon, in September, conducted by home talent. More than fifty teachers were present, and much good resulted from it. Superintendent Fallows delivered an address, to a large and appreciative audience, upon the subject of General Education. For other information I must refer you to my statistical report. No town has, as yet, tried the township system, nor has it, so far as I know, been agitated.

# EAU CLAIRE COUNTY.

# A. KIDDER, SUPERINTENDENT.

This report includes my work from June 1st. I lost no time in visiting all the schools of the county. In most of the schools I taught a full half day, deeming it the best and most effective way of improvement for the teachers. I do not hesitate to say that many of the schools were improved 100 per cent., in what they accomplished by the example given them. Especially was this the case as it regards reading.

#### TRAINING OF TEACHERS—THE INSTITUTE.

Some more efficient means is necessary to train teachers in theory and practice. A certain amount of time should be spent in visiting the best models of teaching in our county. Our institute last spring was a complete success. Professor Allen seemed to be in his happiest mood. It was attended by most of the teachers of the county. Another next spring will be better attended and more highly appreciated. The teachers who attended felt its worth, and those who did not their loss.

#### CERTIFICATES.

I have been trying to raise the, standard of qualification and I trust with some success. Many who formerly received certificates by neglect of improvment have failed this year. About 50 of them received certificates, and the schools have been supplied with others on limited licenses.

# GRADED SCHOOLS-SCHOOL HOUSES-LAW NEEDED.

The two graded schools of this city are in successful operation. A most commendable interes is manifested by the people in raising money and building school houses, even in the country districts. North Eau Claire, or what is now the First ward of our city, has built a fine house for a graded school, and are about to be set in operation. The great need of our own country, state and nation is, a a national law for compulsory education of all the children.

During the summer term I visited nearly all the schools of the county twice, (about 60 teachers), and am able to report decided progress in practical work.

# GRANT COUNTY.

# W. H. HOLFORD, SUPERINTENDENT.

# VISITATIONS.

I have visited one hundred and ten different schools, and have made one hundred and sixteen visits; it being more necessary to visit six of the number a second time, than to visit where I had not been. In these visits I have told both teachers and pupils what I deem their "short comings," by

taking hold and setting things to running as I think they should go. By so doing, perhaps, my own errors have been exposed, but it is my duty to strive to cause the schools and the teachers to improve as much as possible; and this goes to show that said duty has not been neglected.

## EXAMINATIONS.

I have examined four hundred and ninety applicants for certificates of their qualifications for teachers; and have granted three hundred and ninety-two certificates. Nineteen of them first grade, twenty-one second grade and three hundred and fifty-two third grade. I still continue to render my questions suggestive of what teachers should know and should be able to teach, beyond that which they do know and are able to teach; and this I deem as necessary as to render the questions a test of their learning and ability. In my examinations I still continue the practice of teaching, that is, of answering my questions, and thus developing whatever is suggested by them. This is done as institute work after they have handed in their answers to the questions. Teachers have said repeatedly that the examination has been as good to them as a term of school; and they may be right; for what is there taught is not simply "book lessons," but practical knowledge that can be advantageously employed in common everyday life, as well as in the school-room.

# HIGHER QUALIFICATIONS IN TEACHERS NECESSARY.

Our standard of qualification for teachers is far too low; not only in regard to the spirit of what is contained in our text-books, but in regard to a general knowledge of things, of the effect of example, personal influence, surroundings, habit, etc., upon the moulding character of the young; and in regard to an understanding of the law of nature, physical laws, the laws of the physical system, and the laws of mind.

The great needs of our common schools are: (1.) Teachers who have had experience and are possessed of much intensely practical knowledge not found in our text-books, in addition to the

required literary qualifications. (2.) The agents and facilities for causing and assisting teachers to improve rapidly, both theoretically and practically, or experientially. (3.) Complete, natural, sufficient and efficacious supervision.

Our Normal Schools and Teachers' Institutes are partially supplying the second want as enumerated, but neither the Normal Schools nor the Teachers' Institutes can "cause" or compel teachers to improve; and if either or both of these could cause, or compel improvement in teachers, that improvement would necessarily be almost wholly "theoretical," and but very slightly "practical, or experiential;" for in neither of these institutions can teachers get real practice, or experience in teaching as teachers of our common schools in the country or in small villages, and it is simply folly to expect it, because the well organized "Model Department" with its well trained, thoroughly disciplined pupils whose parents are never allowed any direct interference with the school government, is a very different thing from the unorganized country or village school with its untrained, undisciplined children, some of whose parents meddle with the school government and dictate modes of teaching.

County Superintendency is, also, partially supplying the second and third need; but it is unnatural for a county officer to have the supervision of the minutiæ of any town affairs; and his supervision, be he never so good a man for the place, must necessarily be insufficient, and, therefore, inefficacious.

All three of these institutions are very good things; and very necessary they are, too. That which is needed is not wanted instead of these, but in addition to them.

Under our present imperfect system of school supervision, of giving experience to our teachers, and of training and fitting them for their vocation, improvement must of necessity be slow in comparison with what it would be under a complete system of normal schools, county supervision, permanent county teachers' institutes, town supervision, and regular, systematic town teachers' associations.

## DISTRICT SUPERVISION AND SALARIES.

If nothing better can be done, this county should be divided into two superintendent districts; for the work to be done is far more than any one man can do thoroughly; and if there is any work that should be well and fully done, it is this. But there is another and a general plan so much better than this as to be beyond comparison with it. It is, to provide for both town and county supervision of schools. It should be provided that the town superintendent is

- 1. To be a duly qualified teacher, holding during all of his term of office, a first or second grade certificate, from the county superintendent of the county, which includes the town in which he is appointed.
- 2. To be appointed and employed by the executive committee of the town board of school supervisors of those towns which have adopted, or may hereafter adopt, the "Town System of School Government;" and by an executive committee of three, chosen from all the district clerks of those towns which have not adopted and may not hereafter adopt the above mentioned system, by a quorum constituted of a majority of said district clerks.
- 3. To convene all the teachers of his town before the schools for that town begin, and consult with and advise them concerning school government, the objects for which schools are instituted, and the methods of governing, training and teaching to be employed in his schools.
- 4. To be required to spend as many hours in school each day as other teachers are required to spend there; and to divide his time equally, or as near it as may be, between the different districts, sub-districts and departments.
- 5. To make two kinds of circuits in visiting schools. The first and every alternate circuit, to spend two full and consecutive days in each school or department, as follows:

To observe closely, during all of the first day, and take such notes as he may need.

To call the school to order on the second morning, take full

charge of it, and teach it all day, while the teacher shall observe closely all that is done, and take notes. The next two days he shall visit another school in the same manner and order, and so continue until he has completed his circuit.

The second and every alternate circuit, to spend one full day in each school, teaching it, while the teacher shall, under the direction of the town superintendent, visit some other school in that town, and spend in it the full day, observing closely and taking notes.

To repeat these operations as often as he can during the school year.

- 6. To convene all the teachers of his town once in four weeks, on Saturday, in a town teachers' association, to be conducted by him. To hold two sessions, of three hours each, at each meeting; time to be spent in "institute work." Or, if any of the teachers keep Saturday as their Sabbath, in lieu thereof, three evening sessions of two hours each, may be held, upon such evenings as shall be most convenient to the greatest number of teachers; provided, that no such meeting shall be held for these teachers on any Saturday or Sunday evening.
- 7. To report to the county superintendent of the county which includes the town in which he is employed, the condition and progress of all the schools in his town, the success or lack of success of each teacher, and the reason why it is so in each case, and the condition of all the school-houses, and their appurtenances.
- 8. To be paid out of the treasury of the town in which he is employed.
- 9. It should be provided that the law and the executive committee shall entirely ignore the three things following: (1) His place of residence; (2) His religious belief; (3) His party politics.

Such a system would cause an additional expense, but under it, children would learn from one hundred to five hundred per cent. more in a given time than they now do; hence it would be far the cheaper system.

Last fall, upon the supposition that we were to have two su-

perintendent districts in this county, an extra thousand dollars was raised to pay the salary of the new officer; but this plan failed and left the extra thousand on hand.

Some seem to think that this sum made the taxes much heavier; yet such can hardly be the case, as this county contains between 38,000 and 39,000 inhabitants, so that the tax for both superintendents, as it was supposed, is less than six cents to each person in the county; and the payment of the postage on two letters, or the price of a six cent cigar once a year can hardly be felt.

# NORMAL SCHOOLS.

Our normal schools have done much to improve the condition of our common schools. This, from the nature of the facts relating to the case, will be much plainer to be seen in a few years. hence than now. Yet some complain, and perhaps justly, that they have done far less in this direction than they should have done; and hence that should be abolished. But let us not think of abolishing them at present nor for a long time to come. The principle upon which they are based is right. If they are not just what they should be, let us do all we can to so improve them that they shall soon become all that we can desire; let us send our students there and increase their numbers; let us give these schools our hearty sympathy and best wishes for their welfare; and if any are employed in them as teachers who have not the best of talent, and who are not peculiarly fitted for the vocation of preparing and fitting teachers for their duties as such, and fit persons can be found and employed, let us demand the dismissal of the incompetent and the employment of the fully competent. But before we seek a change let us first examine, fully consider and decide whether any change is necessary for the good of these schools, and if so, just what is needed then have that and nothing short of it. And when we shall have supported our Normal Schools in this manner for a generation and ten years (thirty-five years), we shall be prepared to judge of their merits. We cannot plant a forest to-day and next year build houses out of lumber made from timber grown in that forest; nor can we do this in five years.

The fickleness and impatience which renders a people unable to wait for the development and maturity of what they plant, is both a disgrace and a curse to them.

#### INSTITUTES.

A four week's Institute was held in this county during August. Two weeks in Bloomington and two weeks in Bosco-Nearly every teacher who was present manifested a desire to improve and a willingness to work. Good and very thorough work was done. Only one teacher was present during the whole of the Institute; but we hope to be able to make a better report in this respect, as well as in many others, next year. At least two of the teachers who attended the Institute have said, "I would not take a hundred dollars for what I learned there." Prof. W. D. Parker, assisted by Miss Martha A. Terry and W. H. Holford, conducted the Institute. Mr. Parker is one of the very best of men for this work; all the teachers and their superintendent are very anxious to have him come again next August. Miss Terry labored faithfully and well. We desire and expect to hold a four weeks' Institute in Lancaster next year, in August. For school districts, the practice of "changing teachers every term," is very injurious to the schools; in case we should have a new conductor each year for the same Institute district, would not the Institute be rendered of less value than if conducted by the same person for a series of years?

A little more than a half day of Institute work has been done at each of my twenty-two examinations held during the past school year. As before stated, these seem to be as necessary and as profitable as any of the work done.

#### CONCLUSION.

On the whole, the condition of the schools, the qualifications of the teachers, and the interest manifested in relation to common school education, are percepibly improving in this county. The work has occupied all my time and whatever ability I possess; and I feel that I have labored faithfully to promote the cause of general education.

# JUNEAU COUNTY.

# A. O. WRIGHT, SUPERINTENDENT.

Juneau county is in the newer part of the State, and a great part of it is not capable of supporting a dense population. It is not to be expected that our schools should equal those in the older and wealthier parts of Wisconsin.

In the three incorporated villages of New Lisbon, Mauston and Necedah, the schools were never in better condition, and I think they may challenge comparison with those of any of three neighboring villages in the State. I do not believe there is a village of its size in the State which has a more beautiful school house and grounds than Necedah; or a village of its size which has a better High School, or which trains up more teachers than Mauston; or a village of its size which has so good a system of schools as New Lisbon. The Principals of these graded schools are all men of ability and energy, and the other teachers nearly all rank among the best female teachers of the county.

Of the county schools many are in excellent condition, and are doing good work. But there are a considerable number, which are only a waste of the money which is laid out for them. Some of the districts are too weak to support a good school; others, though fully able, are too stingy to do so; others are distracted by personal quarrels or jealousies of one part of the district against another part, which spoil all that is done for their schools.

About one-fourth of the county districts this last year have had first-class schools, which were a credit to them; about one-fourth more had schools which were worth very little, either because of rumous school-houses or incompetent teachers or district quarrels, and about one-half of the districts had schools which did good work and were fair average schools, but which could be improved in many points.

So much for a general statement. I now proceed to speak of the schools and of my own work here in detail.

#### I. SCHOOL DISTRICTS.

Juneau county contains eighty-six school districts, the smallest of which contains seven children of school age, and the largest 497. Four of these districts sustain graded schools, of which New Lisbon employs six teachers, Mauston and Necedah five each, and Wonewoc two. In this village there is one teacher employed for every eighty persons of school age. In the rest of the county there is one teacher to every forty-seven persons of school age. These figures show that many of our districts are too small to sustain good schools. A part of this is unavoidable, being caused by the scarcity of population in that part of the county north and east of the Lemonweir river. But a part of it is caused by extreme subdivision of districts. In some cases districts have been divided because of local quarrels, until they are too small to be able to put up decent schoolhouses or to employ capable teachers. In two or three such cases I have advised that such district be disorganized.

There are two settlements not yet organized into school districts at all. One is in the town of Lyndon, along the Wisconsin river; and the other is on Bear Creek, in the town of Necedah. I have recommended the authorities in these towns to organize their settlements into districts.

No town in this county has yet adopted the Town System of School Government. I have presented the advantages of this system in public addresses, in the newspapers and in conversation with leading citizens. I am in hopes that the town of Lindina, the most populous and wealthiest town in the county, may adopt the Town System soon.

# II. SCHOOL-HOUSES.

Of the 86 school-houses in this county only 64 are reported to me as being in good condition, and not all of these deserve to be so reported. There are several school-houses which ought to be abated as nuisances, being dangerous to the health of the pupils. I visited several schools last winter, in which it was impossible to keep warm on a cold day, because the school-house was so well ventilated. The most of these were log

school-houses, ruinous with age. But worse than that, I found four frame school-houses, which were merely clapboarded, but not lathed and plastered. One of these was formerly a granary, but was converted into a school-house by the simple process of putting in two very small windows, and a few rickety benches. I visited that school on a stormy day in the afternoon, and found the water freezing in the water-pail near the stove, and the teacher straining his eyes to read by holding the book close to a window. The comfort of the scholars can be imagined. This was in one of the most fertile and populous districts of the county. In several districts the people have determined to build new school-houses upon my representation. I found also several school-houses without seats enough for the scholars in actual attendance. In these cases, I either persuaded or ordered the District Board to procure more seats. But these are exceptional cases. The most of our school-houses are comfortable and conveniently arranged; and many of them are an ornament to the district which built them. Very few of the schoolhouse sites are properly inclosed, and only about half are provided with outhouses, a disgraceful fact. Our only consolation is that we are no worse than most other counties.

The village schools are all well provided for in the way of school furniture. In the country schools a few districts still retain the barbarous fashion of seats without backs to them. But most of the school houses are tolerably well seated; yet there is almost a total lack of good blackboards, outline maps, etc. This, I hope, will be remedied, by the constant urging of the county superintendent and of the best teachers.

# III. TEACHERS AND EXAMINATIONS.

By far the most important part of the duties of the county superintendent, consist in the examination and supervision of teachers. It is the teacher that makes the school. If we have good teachers, we shall have good schools, and if we have poor teachers, we shall have poor schools.

The people of Juneau county, I believe, are perfectly sensible of this fact, and are anxious to have only good teachers and good 5—Surr.

schools; and I think they will sustain any county superintendent in any reasonable efforts he may make in this direction. They know what good schools are, and they wish to have just as good schools as they are able to pay for.

But here we come face to face with the fact that we must take such teachers as we can get, and not such as we should like to have. Not over half the persons who have been teaching in this county are really qualified to teach an ordinary country school with success. But we must have teachers of some sort for the schools, and so we must take the best we can get; and the teachers whom we shall get, will be almost entirely those who live in the county.

The policy I have pursued thus far is to raise the standard by educating the teachers themslves, by setting them to studying, and by helping them to study. The most of our teachers do not work much out of school hours, and a little stimulus to study does not harm them. To accomplish this, I sent the following circular to every teacher in the county:

New Lisbon, Aug. 10, 1872.

# To the Teachers of Juneau County:

In order to help you in your preparation for examination this fall, and to give you some idea of their character, I forward this circular to every one of you whose name and post office address is known to me. It will also be sent to every other person who requests it.

The standard will be raised this fall, not by requiring a higher marking, which will be as before, 6 on each branch, but by making the questions more searching than before. But it will not be so raised as to prevent you from passing with a reasonable amount of study, if you have ever been able to pass fairly. To many of you the examination will present no difficulty at all. But most of you would do well to spend some time in careful study in the directions pointed out in this circular.

County superintendents are required by law to examine all applicants for places as teachers in regard to their moral character, their learning and their ability to teach.

I. Upon the point of moral character, no credentials or recommendations will be required from persons known to the superintendent or vouched for at the time by any teacher or citizen. Recommendations or references may be asked of strangers; but it is not necessary to procure them beforehand. Any attempt at fraud in the examinations will be regarded as proof of bad character, and the offender will be punished by expulsion.

Complaints have reached me that teachers have agreed to teach certain schools and then have broken their verbal or written contract, to take more desirable schools. Hereafter such violation of contract will be regarded as good cause for annulling the offender's certificate, like any other flagrantly immoral act.

II. In regard to *learning*, the school law specifies the branches upon which the teachers must be examined. The examinations *must* be both oral and written, and there will be a considerable amount of oral work. They *must* be public, and school officers and citizens will be invited to be present and to assist in the examination as far as time and circumstances will permit.

The examination will not be conducted for the purpose of showing how little you know and how much the Superintendent knows; but for the purpose of finding out whether you are qualified to teach a fair average school and how well qualified.

The questions will not be "catch questions," but fair test questions. In order to show whether you have the power of consecutive thought and logical arrangement for your ideas, they will be as far as possible topical instead of specific. In the oral examinations as much allowance as possible will be made for any embarrassment you may labor under. In the written examinations the time for each subject will of necessity be limited. An allowance will be made for quickness in getting through the work, as showing familiarity with the subject, and also showing ability to dispatch business, an important qualification of a teacher. An allowance will also be made in the written exercises for neatness of execution and freedom from mistakes in grammar, spelling and punctuation.

In Orthocpy a separate paper will not be required, as in many counties; but some questions will be asked in connection with the examinations in reading. You can find all the information you will be likely to need on this subject in the Readers. If you need any fuller information you will find it in Wright's Orthography, where you will also find some rules for spelling. You should be able to distinguish vowels, sub-vowels and aspirates, and be able to spell by sound.

In Orthography a list of fair average words will be given to be spelled and properly divided into syllables. The rules of spelling will not be required, but a knowledge of them will help you to spell the words given you.

In READING, the examination will be entirely oral. A stanza or paragraph will be selected at random from the Union Fourth Reader, (which you should bring with you,) and you will be required to read this at sight. You will also be questioned upon the capitals, the marks of punctuation and emphasis, the inflections, and the meaning of words.

In PENMANSHIP, you will be required to write a specimen. A knowledge of the "elements" of the Spencerian or other systems is not required, but is recommended.

In Arithmetic, you will be required, (1) to give a written analysis of a few typical examples; (2) to perform mentally a few examples, putting the results on paper; (3) to add columns of figures and write numbers given orally; (4) to perform examples in fractions, denominate numbers, decimals, per centage, interest and proportion; (5) to give definitions and rules, and explain principles.

In Grammar, you will be required, (1) to parse the words in an ordinary sentence, orally; (2) to correct some examples of false syntax, giving reasons for the correction; (3) to make sentences containing certain parts of speech or certain constructions; (4) to write a brief composition upon some given topic pertaining to schools. Analysis of sentences belongs to the Second Grade, and will not be required for Third Grade, as it is in some counties illegally.

In Geography, the geography of Juneau county will be required. You should be prepared to draw a map of Juneau county, and to name the towns, the villages, the rivers and the railroads; to describe the surface and productions of different parts of the county, and to bound the county or any town in it. You should also be prepared to tell what a section and what a township are, to correctly divide a township into sections, and a section into quarter sections and 40 acre lots. Nearly any intelligent farmer or business man can give you most of the information you need, and a township map of the state will give the rest. Those of you who were at the Institute this spring, or who have studied recently at New Lisbon or Mauston, are doubtless already prepared upon this Home Geography.

You should study the geography of our own country more carefully than that of foreign lands, and next to that the geography of Europe, which is next most important to us.

You should be prepared also upon Mathematical Geography, especially upon the form and motions of the earth, and the effect these have upon the seasons, tides, and day and night.

In U.S. History seven topical questions will be given you, from which you may select five, thus giving you a better chance to pass; if you answer all seven an increased mark will be given you. So that if you answer all seven questions with a good degree of accuracy, you will be marked 10 in spite of some imperfections. The questions will be mostly upon the great epochs of our history—the discovery and settlement of our country, the Revolutionary War and the Civil War. Do not, however, neglect in your studies the other less important parts of our history.

In Constitution, seven questions will be given upon the Constitution

of the United States and the Constitution of Wisconsin respectively, from which you may select five. As in History, an extra mark will be given for answering all the questions.

In Theory of Teaching, some questions will be asked upon the powers and duties of teachers under the law, and some upon your methods of teaching and of discipline. A copy of the School Law should be in the office of every District and Town Clerk. The State Superintendent will send you a copy if you write to him, inclosing stamps enough to pay return postage. This will give you nearly all the information you need in regard to the powers and duties of teachers.

To guard against the suspicion that the questions for written examinations in some branches may be too hard, the questions from some other county will be substituted if any considerable number of teachers at any examination ask for a change.

III. So far as relates to your ability to teach, of course an examination is of little value. It frequently happens that those who stand high in an examination fail as teachers, while those who are marked low in scholarship succeed very well as teachers. To make a good teacher both scholarship and ability to teach are necessary. But of the latter the only real test is actual work in the school room.

One thing, however, can be judged of with some fairness at the examination. You need maturity of character. This differs with different persons, and no exact limit of age can be set. Scarcely any one is mature enough to govern a school before sixteen years of age, and many are not then. Boys and girls will be examined, if they wish it, and will receive a statement of their standing, but not certificates.

Your ability to teach, as nearly as the Superintendent can estimate it from actual visits to your schools, will be marked upon your certificates. This mark, of course, may not be quite fair, but is likely to be in most cases pretty nearly correct. If it is not as high as you think it ought to be, go to work to make it better next time. Nothing would give the Superintendent greater pleasure than to be able justly to mark all the teachers of Juneau county as high as 9 or 10. As it is, he has marked about thirty teachers as high as that. But there are many whom he has been compelled to mark as low as 6 or 7. These are mostly young and inexperienced teachers, who can easily improve themselves in ability to teach. Age and experience will do something for them, but a faithful attempt to find out their own faults and correct them, to find out their own deficiencies and supply them, will do more.

To this end you are earnestly advised to take every means that you can to perfect yourself in your work. Visit schools, especially good ones, and notice carefully their defects and excellencies. Attend Institutes Talk with fellow-teachers. Read educational papers, especially the Wis-

consin Journal of Education, and the "Superintendent's Column" in the MAUSTON STAR, both of which are within your reach. Read and carefully reflect upon and converse about the ideas contained in the best works on education. The best book for your purpose is Page's Theory and Practice of Teaching (A. S. Barnes & Co., New York). The works of Northend, Holbrook and Wickersham are also excellent, all of them American teachers. Any bookstore, at a week's notice, will procure you any books you choose to order, even if they are not upon their shelves.

If you have partially failed in your teaching, do not look for the causes of your failure in the stupidity or mischievousness of your pupils, the apathy or the contrariness of their parents, or of the School Board, in the lack of apparatus, or diversity of classes. These are difficulties to be overcome, not to be succumbed to, and a good teacher will overcome them. If you complain of them as the causes of your failure, you thereby show that they are only the occasions of your failure. The cause is in yourself.

With the information and advice given you in this circular, you can prepare yourselves without much difficulty for the examinations. If enough teachers wish to attend, Institutes of a week each will be held just before the examinations at Lyndon Station and at Wonewoc. Please send notice immediately if you wish to attend.

Those teachers who feel the need of special preparation are advised to attend the High School at either New Lisbon or Mauston. Normal classes will be conducted in each by the Principals, Profs. H. E. Hoard and J. J. Hughes, which will be very valuable to those who attend. These classes begin September 16, and continue about six weeks each. Teachers' examinations will be held at the close of each. Some of you might very profitably attend school all the fall and winter at either New Lisbon or Mauston, as some are intending to do. Others of you would do well to attend one of the Normal Schools of our state.

The Superintendent hopes that the teachers will not be content with passing at the examinations, but that they will try to pass with honor. The names of all who receive certificates will be published with their standing, and those who average above nine will be honorably mentioned. He also hopes that a goodly number will apply for a Second or a First Grade Certificate. The additional branches required for the Second Grade are Grammatical Analysis, Physiology, Elementary Algebra and Physical Geography. The examination in Analysis will be oral. Elementary Algebra will be interpreted to mean Algebra as far as Quadratic Equatations. The additional branches required for the First Grade are Higher Algebra, Natural Philosophy and Geometry. In Geometry ability to demonstrate original problems will be considered of more value than

mere memory of the text book. Candidates for this grade must have taught at least three terms.

By a law passed last winter a Third Grade State Certificate is created, in addition to the State Certificates already legalized, which are for life. This Third Grade Certificate is for five years and is given to any teacher who has taught successfully for two years, and who passes an examination upon all the studies required for a First Grade County Certificate, and in addition the elements of Mental Philosophy and English Literature. An examination will be held at Sparta at the close of the Normal Institute now in session. For further information address Prof. ROBERT GRAHAM, Sparta, Wis.

One or more Supplementary Examinations will be held for those who fail at the regular ones.

Experience has shown that an undue proportion of candidates come to the examination at Mauston. To avoid this as far as possible, you are requested to attend the examination point which is nearest to your residence.

Hoping that this circular may be of some service to you,

I remain, your friend,

A. O. WRIGHT,

County Superintendent of Schools.

In consequence of this circular about forty young teachers have been studying this fall in the teachers' classes, in Mauston and New Lisbon, under the able instruction of Prof. H. E. HOARD and Prof. J. J. HUGHES; and very many have been studying at home. The results were shown at the examination. H. E. Hoard received a First Grade certificate, marked 10 on every branch. Eighteen others averaged above 9 on Third Grade branches. At the fall examinations, six First Grade certificates were granted, nine Second Grade, and eighty-six Third Grade. Of these last, several were limited to six months because of lack of experience or slight failure in one or two branches. A number of limited licenses have also been granted, upon the written request of district board.

In the examinations I have not tried to puzzle the teacher, or to make the examinations extraordinarily severe; but I have tried to be certain that the candidates actually knew what they were to teach in the schools, with some degree of accuracy. And I have given those who failed a chance to try again, so that there could be no reasonable ground of complaint.

I find that candidates very rarely fail upon Reading, Writing and Spelling, though the most are far from being perfect in those branches.

In Arithmetic, mental and written, I find that a considerable number fail. Persons who have taught school for years are unable to work some of the simplest practical examples, to say nothing of explaining them. Not over half of the persons to whom I have granted certificates, have any real practical, thorough knowledge of arithmetic, or are capable of teaching it as it should be taught. But on the other hand we have about 30 teachers who are perfect, or nearly so, in arithmetic.

Of Grammar and Geography, the same things can be said as of arithmetic. The defective methods of our schools can be easily traced in the examinations of the teachers who have studied in them.

U. S. History and Constitution are subjects recently added to the list of third grade studies—constitution more recently than history. The reason for requiring them is that our children, all of whom are citizens of this country, and half of whom are to be voters, may become intelligent citizens and voters, understanding the history of our country, and the form of its government. This is reason enough for requiring all teachers to be capable of teaching history and constitution. I find that the intelligent and capable teachers of this county, who stood well in other branches, can easily make up any deficiency in history and constitution; and that they do so at once, as soon as they find that the superintendent intends to do his duty and enforce But those teachers who know but little and study less, who in teaching are as inefficient as in studying, are the ones to whom history and constitution are bugbears. I am beginning to regard history and constitution as being a pretty good test of a candidate's ability to teach, for it is only the energetic and faithful who come well prepared upon these branches.

I have considered it my duty to refuse certificates to those who are too young to teach, or who are unfitted to control an ordinary school by some defect of character or disposition; and have, therefore, refused certificates to several on this ground.

I have also marked upon the certificates my opinion of the ability to teach of those who hold them. I find that many district clerks value this as a guide to go by in engaging teachers, and that it stimulates teachers to do better work in their schools. In marking "Ability to Teach," I look first at a teacher's ability to govern a school; next at his power to make scholars study, and next at his skill and ingenuity in the use of the best methods of instruction. The following persons I have marked ten in "Ability to Teach," from an actual inspection of their schools. There are others who stand nearly as well, but these, I think worthy of special commendation:

H. E. Hoard, Annie E. Curtis, John Woodlock, J. J. Hughes, Mrs. M. D. Forbes, Mrs. H. M. Hatch, Philip Eden, Alice Gardner, Maggie Ferguson, Emily Curtis, E. G. Dodge, Mrs. M. G. Bailey, Ellen P. Rankin, John H. Crandall, Mrs. Nina E. Case.

These fifteen teachers nearly all excel in scholarship as well as in "Ability to Teach."

Miss Emily Curtis has been honored with a position in the State Normal School, at Platteville. Nearly all the rest are teaching in this county.

## IV. SUPERVISION OF SCHOOLS.

Between January 1, and September 1, 1872, I visited every school in the county but two, and should have visited those had their terms of school been so arranged that I could. In all, I have made 147 official visits to the schools, not counting frequent informal calls in the various departments of the graded schools at New Lisbon and Mauston. In the columns of "Schools visited by the County Superintendent," in my statistical report, I have reported not the number of visits made, but the number of schools visited, which is 84, supposing that to be your intention in preparing the blank for my report.

In connection with these official visits, I have done what I could in the short time at my disposal, to aid teachers and encourage scholars, to correct existing evils, and to advise with district boards and teachers about their schools, learning much

from them at the same time. In connection with my winter visits, I delivered eleven addresses on the practical needs of our schools, at as many different points in the county. At several of these educational meetings the people of nearly an entire town were gathered together.

In the work of exciting an interest in our schools, and keeping the teachers up to their best work, I have been greatly aided by the use of a column in the MAUSTON STAR, of which the editor has kindly given me the use. In that column I have tried to give all educational news that would be of interest to the people of this county, to advocate needed reform in our schools, and to commend all teachers and schools which seemed to me worthy of special commendation. And I think from what I hear, that the time spent in preparing "copy" for that column has not been labor lost, but that it has been of some value to the cause of education in this county.

To furnish a basis for the winter campaign, in securing some needed reforms in the school houses and schools, I issued the following circular, which I learn has been generally read, and a great deal of it assented to in most districts. The next thing is to have some of these things done, to secure which will be a part of my winter work.

TO THE DISTRICT BOARDS OF JUNEAU COUNTY.

To be read at the Annual School meeting and circulated among the people of the District.

OFFICE OF COUNTY SUPERINTENDENT OF SCHOOLS, New Lisbon, Wis., Sept. 18, 1872.

School Officers and Citizens:—It is my official duty to give advice in regard to "construction, warming and ventilation of school houses, and the improving and adorning of the school grounds connected therewith, and to recommend to school officers and teachers the proper studies, discipline and management of the schools." School Law, section 92.)

If it were possible, I should be at every School Meeting held in the county, to give my advice at the time when it would be most effectual. As that cannot be done I do the next best thing and address you by circular.

I. YOUR SCHOOL HOUSE.

Many school houses of county are too poor to pay for repairing, and

the districts are getting along with them as well as they can till they can build. To such districts I wish to offer a few suggestions.

- 1. Set your new school house exactly north and south, with the doors in the south end and the windows on the east and west sides, leaving the north side without door or window. This will leave the north side for the blackboards, it will secure better ventilation and better light, and it will aid children in studying geography, by not confusing directions in their minds.
- 2. Put a blackboard clear across the north end, and around on each side to the nearest windows. Make this blackboard at least five feet wide, the bottom two feet from the floor, for the smaller scholars, and the top seven feet from the floor for the larger ones. The best blackboard is made by putting a hard finish on the wall and coating that with *liquid slating*, which anybody can put on, and which never reflects the light as common blackboards do. For chalk, crayons should always be used, and sheepskin rubbers should be furnished.
- 3. For ventilation, you do not need any patent rattle-trap. If your windows can be raised and lowered at top and bottom, it is enough. Then lower a little from the top each of the windows that are on the windward side of the house, (which five-sixths of the time is the west side), and raise about twice as much from the bottom the windows on the leeward side, and you have the best ventilation that can be obtained.
- 4. Make no platform, unless it be one raised one step clear across the north end. Kick out the clumsy teacher's desk or pulpit, and put in its place a table and two or three chairs.
- 5. If you can afford it, get the patent seats and desks now used in New Lisbon and Mauston. They look the best and are the easiest and healthiest to sit on. If you cannot afford these, then by all means make seats that will be as near like these as possible. Make them for two to sit in each and no more. Long seats are very inconvenient and awkward. Make the back slanting backwards, so as to be comfortable, and the seats lower in the rear than in front. Let me beg of you not to make your children sit for six weary hours every day on benches without backs or on straight-backed seats. Try it on a chair, by sawing off an inch or so from the hind legs, and then do a similar thing to the seats in your school.
- 6. Do not set the stove up on brick work or on blocks, to heat the children's heads and keep their feet cold. Set it on a sheet of zinc. And do not have a stove-pipe running over the heads of the scholars to give them headaches.
- 7. If possible, have two entries, with hooks for hats, bonnets, cloaks, shawls and overcoats, and shelves for the dinner pails.

These improvements can all be made in building a new school house at very little extra expense, and will add a great deal to its comfort and convenience. Some of these suggestions can be used in repairing the school houses we now have. You can fix the windows to raise and lower, and thus secure a good ventilation. You can set the stove as low as possible, so as to warm the children's feet as well as their heads. You can put in more blackboard and of a better sort. You can get a table and chairs for the teacher. You can fix the seats so as to be more comfortable, or get better ones. All this can be done at a comparatively small expense, which will be repaid the first year in the comfort, health and progress of your children.

#### II. SURROUNDINGS OF THE SCHOOL HOUSE.

Out of 84 school houses in Juneau county, only 16 were reported last year to be well enclosed. Sixty-eight school yards therefore are not properly fenced. Where lumber is so cheap, the expense of putting a good board fence around a school yard is not great. When this is done cattle, hogs and sheep will not leave their marks on the playground and around the school house door. And when your school yard is properly fenced, there will be a chance to set out trees and shrubbery, and to make flower beds, and thus make the school yard attractive.

Only 45 school houses were reported last year as having out-houses "in good condition." Many of these are not in good condition. These should be thoroughly cleaned and repaired before school begins. The 89 school houses which have no out-houses, should be at once provided with these, for the sake of modesty and decency.

A woodshed would be a cheap addition to a school house, and would be true economy.

Wooden shutters on the windows, fastening inside, are a great protection to a school house against rowdies and thieves, and would pay for themselves in a short time. Blinds would answer the same purpose, and would look much better, but would cost more. Every school house should be secured from trespassers by fastenings to the windows and a lock on the door.

#### III. TERMS OF SCHOOL

Enough money is wasted every year in this county by dragging out summer schools through July and August, to pay the salary of the County Superintendent of Schools, or to supply every district in the county with a set of Outline Maps. During these hot months very few children go to school, and those who do go learn little or nothing. It is a sheer waste of money to pay a teacher to go through the motions and make believe keep school in the heated term. There is also a fortnight or so in the spring when traveling is so difficult that it is not well to keep school. Another good time for vacation is at Christmas and New Years, when children's heads are full of playthings and parents. Then, besides,

a term of three months is as long as teachers can teach or scholars can study profitably without a vacation. These facts have long been recognized in our graded schools in the cities and villages. Their terms of nine or ten months are always arranged so as to have a Fall Term, beginning in September and closing before Christmas; a Winter Term, beginning after New Years and closing in March; and a Spring Term, beginning in April and closing by the Fourth of July.

A similar arrangement of terms is now practised in the country schools in our best counties, upon the earnest recommendation of their County Superintendents. I hope that this plan may be adopted generally by the county schools in our county. To aid in arranging the terms, the following plans are offered:

For an eight months' school.

- . 1. 3 months Fall, 8 Winter and 2 Spring.
  - 2. 2 months Fall, 8 Winter and 8 Spring.

For a seven months' school.

- 1. 2 months Fall, 8 Winter and 2 Spring.
- 2. 4 months Winter and 3 Spring.

For a six months' school.

- 1. 3 months Fall, 3 Winter.
- 2. 3 months Winter, 3 Spring.

For a five months' school.

- 1. 2 months Fall, 8 Winter.
- 2. 3 months Winter, 2 Spring.

There are other arrangements which will readily occur to your minds, but these are the only ones which can be recommended, and the first planin each case is the preferable one.

Some one of these plans every district in the county can carry out successfully, provided that the District Board engages a teacher in season, and employs that teacher for the year instead of for the term only. That is cheaper and better in every way than the plan of changing teachers every term, now so extensively practiced. If you will adopt one of the plans given above, engage a good teacher in season, and for the year, you will have a school that will be worth the money you pay for it. Otherwise your money will probably be partly or wholly wasted.

#### IV. TEACHERS.

The one thing absolutely essential to a good school is a good teacher. Good school houses, good furniture, good apparatus, pleasant surroundings, all help to make a good school, but without a good teacher these are worth very little; while a good teacher can teach tolerably well in the worst school house in the state. The choice of teachers, therefore, is the

most important duty you have to do in reference to your schools. A part of the County Superintendent's work is to sift out those who are absolutely incompetent, and refuse them certificates. In this, the most delicate and most important duty of a School Superintendent, he asks your hearty co-operation. Certificates will be refused, not only to those who cannot pass the required examination, but also to those, no matter how learned, who are not capable of managing and governing a school. Boys and girls will not get certificates; neither will older persons who have shown their incompetency in the school room.

But this is not all that the certificates will show. As required by law, the teacher's proficiency in each study is marked on the certificate upon a scale of 10. If you wish teachers well posted in the studies they are to teach, look for those who average up to 8, 9 or ten. Below 8 they are only fairly qualified. Below 6, on each study, they do not get certificates.

Look especially at the figure set opposite "Ability to Teach." If the place is blank that means that the Superintendent has never seen that teacher in the school-room, and cannot give an opinion of his or her teaching ability. If the figure is 10, that means that he thinks the holder of the certificate is a first-class country teacher. No certificates will be found with "Ability to Teach" marked less than 6. Where a teacher does not deserve 6, a certificate is refused for incompetency to teach.

The certificates will also show the number of months the teachers have taught, and the number of days they have attended Institute during the year. These will help determine the skill of the teachers who apply for your school, because experience and professional study always make better teachers.

In employing teachers, get the very best you can for the money you can afford to pay. It is better to have a shorter school and a better teacher, if you cannot have both a good teacher and a long school. And it is better to get a capable woman than an inefficient man. There are as many women as men now teaching in this county who can govern the hardest country school in the county. Therefore do not be affected by the prejudice of sex. The fact is, men can earn so much at other work, and women's wages are so low, that you can generally get a woman who is better qualified to teach a country school, than any man you could get for the same money.

It will well pay you to look in upon Institutes and examinations and judge for yourselves of the character and ability of our teachers. And it would be well for district officers to engage teachers at these places. It would save a great deal of running and letter-writing.

To those districts which ask it, the Superintendent will recommend teachers, as good as he can send, though he is not particularly anxious to assume that extra work. For a first class country teacher you will prabably have to pay from \$35 to \$50 per month. And you need not expect to get a teacher worth very much for less than \$25, unless it is her first term.

Hoping that these suggestions may aid you in the work we all have at heart, of making our schools worth as much as possible to the children who depend on them for an education,.

I remain your servant,

A. O. WRIGHT,

County Superintendent of Schools for Juneau County.

I have adopted the system of monthly reports for the fall and winter of 1872-3. This I find is working well, and aiding the teachers greatly in the management of the schools.

## INSTITUTES.

An institute was held at Mauston, April, 15-20, conducted by Prof. Chas. H. Allen, assited by Prof. O. R. Smith and by the county superintendent. This institute was attended by about 70 teachers, and was an occasion of much profit and interest. In addition to this I conducted three One Day Institutes during the summer; and in the fall a week institute at Wonewoc, assisted by Miss Ellen P. Rankin and Mr. John Price, jr., two of our own teachers. The latter Institute reached a corner of the county cut off from the rest by the ridge which divides the Lemonweir valley from the Baraboo valley. Institutes were a new thing in that locality, and this one was a decided success.

# KENOSHA COUNTY.

#### T. V MAGUIRE, SUPERINTENDENT.

The experience we acquired during the last year, through our official connection with the school interests of the county, furnishes sufficient data upon which to judge, not only the past and present, but also our future school prospects.

It gives us great pleasure to state upon the authority of facts, that the school interests were never in more flourishing and progressive condition than at present; and if it be allowable to make the past and present criterions of the future, we then feel safe in saying that many of the obstacles which are now in the way of progress must soon disappear and leave the field clear for the earnest and skilful workers.

## TOWNSHIP SYSTEM.

As evidence of this, the Township System is becoming somewhat popular (in theory, at least) among the intelligent and thinking men of the county. The subject has been agitated more or less the last year through the press and otherwise, and we believe the day is not distant when some town will lead in its adoption. We are in hopes this will soon be done, because, if one town were to adopt the system, and give it a fair trial, we feel assured that as far as is concerned, equality of taxation, consistency with the other departments of the state government, better facilities for collecting true and accurate statistics, a more efficient supervision of the schools, with many other advantages which rank among absolute necessities, other towns consulting their best interests would do likewise.

#### EXAMINATIONS.

Five examinations were held, at which there were about one one hundred and forty applicants for certificates. The aggregate number of certificates granted at these examinations, was eighty-three, and two licenses.

# INSTITUTE.

The institute held in October, 1871, was well attended—every teacher in the county being present except six. The course of instruction was of a purely normal character, and embraced the branches required for second and third grade certificates. We are pleased to say that the earnestness manifested by the teachers in taking advantage of all the institute afforded, was practically evidenced in the improvement of a great majority of the schools.

Lectures were delivered, on The Secret of Prussia's Success, by Rev. A. O. Wright, of New Lisbon; Language, by Rev. H. M. Simmons, of Kenosha; Practical Teaching, by J. V. Quar-

rels, Esq., of Kenosha; Mounds and Mound-Builders, by Prof. Hosea Barns, of Racine.

# TEACHERS' ASSOCIATION.

A County Teachers' Association was organized three years ago, since which time it has proven to be one of the most active and powerful agencies employed in pushing forward the educational interests of the county. This association and its divisions held fifteen meetings during the year. The annual meeting was held at the city of Kenosha. The programme consisted of model class-drills and discussions. Lectures were delivered by Rev. H. M. Simmons and State Superintendent Fallows. work this association is accomplishing, in fitting teachers for their calling and creating an interest among all classes, is well worth the time and efforts of its friends; and we are happy now to be able to state there is no other organization more highly appreciated and respected by the intelligent people of the county, than the Teachers' Association. When this association was first organized, a strong opposition was manifested under the false impression that the intention was of a purely selfish character; but the truth consigned falsehood to an early grave, and those who were against us then, and have since taken the trouble to inform themselves, are now among the most earnest and stalwart supporters of our cause.

# MONTHLY REPORTS.

Our system of teachers' monthly reports, in connection with the roll of honor, was well and promptly sustained by every teacher in the county. The names of all pupils who were neither absent nor tardy, and were correct in deportment, are entitled to a place on the roll of honor, which is published monthly in the *Educational*. Most of the teachers have used the means effectively in raising the standard of their schools in these very essential points of success.

## SCHOOL TERMS.

Many districts have changed the terms of the school-year, in 7—Supr.

order to avoid the hot months, and at the same time accommodate other circumstances. It is astonishing how any body of men can reason themselves into the belief that anything but a waste of money, time and energy can accrue from a school taught during a time so unfavorable to mental work. It is indeed time that intelligence should remonstrate, and strike from the calender of school terms the months of July and August.

#### GENERAL IMPROVEMENTS.

To the material interests some additions were made. Three new school houses were built and furnished, at an average cost of \$1,100 each, while many of the old were overhauled and "made to look almost as well as the new."

The people, everywhere, are beginning to realize the fact that physical, intellectual, social and moral culture are co-ordinate elements of a true education; and that these are not attainable in an unhealthful and dilapidated building, nor from a few books, the variety of which exactly equals the number. In the new, and repaired buildings, particular attention was given to the ventilation, seating and other healthful influences; and many districts have also adopted a uniformity of text-books, and furnished the schools with apparatus, out-line maps, library, and every facility the teachers need to illustrate the subjects they are required to teach.

Quite a number of the teachers have taken the "Journal of Education" for the last year, and by a vote taken at our recent Institutes, they decided their subscription fee to be one of the most paying investments made during the year.

The general prospects of our schools are quite encouraging; yet there are a few little difficulties in the way which we will endeavor to partially or wholly remove before our term of office expires. Knowing that we are laboring among an intelligent people, we feel confident that in the task of bringing about any needful reform we will be much relieved by timely assistance.

# · LA CROSSE COUNTY.

# GEO. PATON, SUPERINTENDENT.

#### SCHOOL HOUSES.

No new school houses have been built in this county since my last annual report, but many of the old ones have undergone thorough repair. There are only two school houses now that should be condemned as unfit for use, and I think that these unsightly shells will soon be replaced by comfortable buildings, for the people are becoming ashamed of them.

#### STATISTICS.

The whole number of male children in the county over 4 and under 20 years of age, excluding those in the city of La Crosse, is 2,346; of female children there are 2,248. In no district in the county has there been less than a five months term of school, and in a few there have been nine and ten month terms.

The following table is an exhibit of the number of schools kept open for 5, 6, 7, 8, 9 and 10 months respectively:

	were maintained fordodo	
8 21 13	do	8 months. 7 months. 6 months.

This gives an average of nearly 7 months school in each district, as against 6½ months last year—a fulfillment of the hope expressed in my last annual report.

#### TEXT-BOOKS.

Text-books are so intolerably high priced that where schools have not adopted any list I am loath to recommend that a list be adopted. Can not these extortionate prices be broken down? The State supplies the schools with Webster's Dictionary at a heavy discount from retail price; why not furnish the schools with a complete list of books at the same enormous reduction?

There is a great deal of complaint among the people touching the exorbitant prices asked for our school books. Can not the State Superintendent use the influence of his position to break up, what seems to many, the present swindling system in the introduction and sale of these books?

#### TEACHERS.

We have many excellent and some inferior teachers. Good teachers are usually easily found for good schools. Wages is an inducement, but by no means the only inducement that can be offered in procuring teachers. Good board, comfortable bed, happy associations, are more potent influences than high wages even.

Parents can promote the interests of their schools by making their teachers, as far as in their power, comfortable and happy. The teacher should feel that he is a dear friend, not an alien in the district, a trusted counselor in things relating to the improvement of his young charge, not a dogged pedant.

We reach out too much after new methods for improving our educational system, and overlook very potent means of improvement within easy reach. The foundation of a good school must after all be laid in the active sympathy of the people, and that is the best school system that tends most to enlist the hearty cooperation of parents. We have a number of teachers in this county who succeed in doing this. They are our best teachers. Some have purchased maps, globes, school bells, and indeed most of the furnishings of the school rooms by means of voluntary subscriptions from interested parents, while in one school nearly enough has been freely given to purchase a philosophical apparatus. Now when the work goes on (opus fervet) thus, it makes little difference whether we have the township or some other system.

# SCHOOL VISITS.

I have visited all the schools that have held a winter and summer term, twice, examining clases at each visit. The common fault still exists of pushing pupils over too much work. Some-

times I find boys and girls reciting lessons in fractions, who should be studying multiplication and division; others reciting dry rules of grammar who should be taught how to indite a friendly letter. Of course a superintendent can accomplish much good in such circumstances by kindly and judiciously suggesting better ways, and then firmly requiring that the changes he suggests be made. I am persuaded, however that the superintendent's chief work should be among parents and teachers, stimulating them to renewed and better directed energy in promoting the interests of our common schools.

#### THE BIBLE IN SCHOOL.

We have had some trouble in regard to reading the Bible in school. Some young teachers are over zealous, insisting on reading the Bible, where the practice is clearly distasteful to the inhabitants of the district. In such instances, I have advised the teacher to cease reading it, as he could not accomplish any good by continuing in opposition to the wish of the district. The teacher is hired for a specific purpose, and it seems to be no part of the plan, expressed or implied, to use the Bible as a text-book in our common schools. And, indeed, it scarcely seems wise to insist on this practice in any district when Bibles are free gifts to those in want of them, and churches and sabbath schools adorn every hamlet in the land. In closing, I would say, that our school houses are better, and our teachers are better than they were last year, and, as a consequence, the educational interests of the county are correspondingly enhanced.

# MARATHON COUNTY.

#### THOS. GREENE, SUPERINTENDENT.

I have much pleasure in forwarding you my annual report. All the districts have reported except No. 2, Jenny, and No. 5, Texas. The latter district was not able to maintain school for want of money. The clerk of Jenny promised to send his re-

port, but has not. I delayed sending mine, on that account, until to-day.

### GENERAL IMPROVEMENTS.

In regard to the convenience and comfort of school houses, public opinion is working a great change. New seats and desks are taking place of the old and poorer kind.

A new and very elegant school house, with two departments, has been built in the flourishing village of Jenny, and a good log house has been put up in District No. 6, town of Texas. A new district has been organized in the town of Wausau, and a house is to be built soon.

I am glad to report great improvement in the general conduct of the scholars and steady progress in their studies, by good methods of instruction and wide-awake teachers.

I am in correspondence with all the pupils of the public schools of this county who can write. Twice during each term they send me some very well composed letters, etc.

With few exceptions, I have visited all the schools in the county during the summer and winter terms. The schools needing special supervision have been visited more than once.

The Marathon County Teachers' Institute was held in Wausau, on the 18th of September, 1871. It was conducted by that eminent teacher, Wm. O. Butler, Esq. It was well attended, and was a grand success.

# MARQUETTE COUNTY.

#### 8. D. FORBES, SUPERINTENDENT.

I transmit herewith my first annual report. Though I have labored hard to bring some degree of "order out of choas," the general statistics are far less accurate and reliable than I could wish. The trouble lies mainly in the incapacity or carelessness of district clerks, some of whom report barely the facts necessary to draw the public money, and refuse to do more. If district clerks could receive compensation for their work, condi-

tioned upon the fullness and accuracy of their reports, I think it would stimulate them to do better. I see no other remedy. Very little can be expected from unpaid labor.

#### IMPROVEMENT IN TEACHERS.

I did not anticipate that one year would develop any very marked change for the better in the condition of the schools under my supervision, yet it is gratifying to note evidences of a gradual improvement. The rejection of applicants for licenses to teach, creates some surprise and a little indignation; but the consequent improvement of our schools will, I think, tend to reconcile all but the few who are too indolent to bring themselves up to the required standard. I have not deemed it expedient to at once raise the standard of qualifications to what it should be, but have begun gradually the "weeding" process, and have the satisfaction of seeing a better spirit manifested among teachers, as respects fitting themselves for their work. While it is desirable to give every encouragement to young teachers; it is not, in my estimation, good policy to grant, year after year, to the same person the lowest grade certificate. Those who are not themselves constantly improving will do little to advance the schools in their charge. Too many are satisfied with a mere "license" to teach, and show no disposition to increase their attainments, unless compelled to do so, or step aside for those who will.

#### EXAMINATIONS.

At the spring examinations there were 90 applicants. Fifty-three certificates were granted, of which 51 were third grade, —including eleven temporary licenses,—and two second grade. I examine by both written and oral questions, endeavoring to bring out the "ability to teach," as I find more who fail in this than in technical knowledge. There are many excellent scholars who can pass a written examination well, but who fail in the school-room from inability to impart their knowledge to their pupils. It is often a problem for the superintendent to determine what to do with these learned incapables. Another pre-

vailing deficiency among teachers is lack of general knowledge, which is necessary to illustrate, and to give greater breadth and practicality to their teachings. Their learning is too much of the school-book order, altogether too narrow and limited in its range.

## SCHOOL VISITS.

I have made about one hundred visits since January 1, reaching nearly every school in session in the county, most of them Doubts have been expressed by some as to the utility of this part of the superintendent's work, but from my short experience I am inclined to regard it as one of the most important of the duties imposed upon him. But to bear its legitimate fruits time enough should be given to each visit to make a thorough inspection of the school in every particular, as regards discipline and modes of instruction, suggesting to the teacher improved methods, illustrating their application, pointing out deficiencies, commending what is worthy, and in various ways endeavoring to prompt, encourage and energise both teacher and scholars. There is no calculating the good that may come of such visits. My practice has been to devote a half day to each visit, accompanied by as many of the officers and parents as I could induce to go, and I have had the satisfaction of feeling that these visits have, in many instances, been of great benefit to the schools. Besides, it is in the school-room that the superintendent learns about all he can know of a person's practical ability as a teacher.

#### SCHOOL HOUSES.

In the matter of school buildings, the county is making but slow progress toward improvement. Several new houses have been completed since last year's report, and one or two more will be finished for occupancy the coming winter. Oxford boasts the best school house in the county. It accommodates two departments, and is furnished with patent seats. Neshkoro has also a new house, seated in the latest style. Montello and Westfield have each schools of two departments, but their buildings, especially in the former place, are in a bad state of repair.

The school buildings throughout the county are, on average, poor, and many totally unfit for use. The motto, "Anything good enough for a school house," seems to prevail in a large number of districts. But even such as they are, their capacity is inadequate to the accommodation of all the children of school age in the county, as will be seen by reference to the statistics, though sufficient for more than are reported as having attended school. There remain something like a dozen primitive log structures, and an equal number that derive no advantage, so far as comfort and convenience is concerned, from having passed through a saw-mill. Many of the new buildings are badly seated—more with a view to their occupancy as churches than as school houses; the comfort and health of the children who are to occupy them five days in the week are recklessly sacrificed to the convenience of church-goers, who occupy them for an hour one day in the week. Besides, the internal arrangement of a school house is too often left to the mechanic who knows little of what a school house should be, and who cuts desks and seats to his own standard. I have endeavored to impress upon building committees the importance of consulting some practical teacher as to the seating and general internal arrangement of their houses.

#### VENTILATION.

Ventilation is another feature in the construction of school houses that is sadly neglected, and it is a point of vital interest to the welfare of schools. How many stupid teachers, dull scholars, and headaches,—the latter often attributed to hard study,—are chargeable to bad ventilation. The common method is to admit cold air through an open floor and allow it to take its chances of passing off through random cracks in the walls, or if these be wanting, it has no chance of escape at all. The result is, the feet are kept in a frigid and the head in a torrid clime, the worst physiological condition that could be devised. In many of the school houses visited last winter, I found no means of even lowering the upper sash of the windows to allow the impure air to escape, and here usually found both scholars

and teacher suffering with headache and oppressed with languor and dullness.

And this leads me to speak of what I regard as a defect in the law in not making physiology a requirement in the lowest grade of certificate. Where is a knowledge of the common hygienic principles of so much importance as in the primary school? The health of the younger class of pupils requires the constant care of the teacher, the more so in the country schools where houses are built on anti-hygienic principles, and where the sole responsibility, as regards the health of the children, rests upon the teacher.

#### INSTITUTE—ASSOCIATION.

My general Institute was held in April, attended by about fifty teachers. The good accomplished by well-conducted Institutes cannot be too highly estimated. As a general thing I find those teachers who make a practice of attending Institutes teaching better schools than those who do not. Normal Institutes are at present doing more for the state at large than the normal schools, because the benefits of the former reach the mass of teachers who must for some time to come mainly have charge of our country schools, while the latter do not.

One year ago a county teacher's Association was organized, but owing to the difficulty of getting the teachers of the county together for a week's session during the continuance of the schools, it was thought expedient to substitute town associations. Several of these were organized, and some good accomplished. But what is needed is more local supervision. Some kind of town superintendency should be established. Doubtless the adoption of the town system would best secure this, but the people here do not seem ready for the change.

#### APPARATUS.

By reference to statistics it may be inferred that our school patrons are not alive to the importance of illustrative apparatus to aid the teacher. An indifferent black-board fills the bill in the estimation of a majority of district boards. A half dozen school-houses are supplied with a part or whole set of outline

maps; two only have globes, and these broken and laid away for repairs, and but one, at Briggsville, has reading and writing charts, numeral frames, and such like cheap appliances, to facilitate the work of the teacher.

#### SCHOOL ATTENDANCE.

The number of children of school age in the county, as reported, is 3,471, while only 2,282 are reported as having attended school. I am convinced that this extraordinary disproportion is to some extent due to incomplete reports; but making all possible allowance for this, there will remain a large number who are receiving no benefit from public schools. These are mainly in districts settled by an exclusive foreign population who maintain a strange indifference to English schools. Yet, I am not satisfied that a compulsory law is the thing needful. In general, better schools will call out a better attendance. Another serious fault, want of punctuality in attendance, will be remedied by the same means if it ever can be done at all.

#### TEACHERS—CHANGES.

Fifty-nine teachers are required to supply the schools of the county, and ninety-four different teachers have been employed during the year, showing that "rotation" is the rule. In my opinion, nearly one-half the possible benefits of our public schools are sacrificed by these frequent changes of teachers. But very few districts make a practice of employing a teacher more than one term. District No. 3, of Westfield, has set the best example in this respect, having employed the same teacher, Miss Laing, for six consecutive terms. Miss Town has had charge of the Briggsville school for a number of terms, also, Miss Shumway and Miss Lakey, at Westfield, and Miss Cogan, at Montello. With a few other exceptions change has been the order of the day. The prevalent idea, that a cheap teacher is good enough to "keep" the summer school, and that a male teacher must be hired in the winter to flog the "big boys," has been one of the great demoralizing influences in our country schools. Substantial progress or efficiency can never be secured in schools where this practice prevails. But all reforms move slowly, especially those which must be the outgrowth of the advancing intelligence of the masses of the people, and so we must work, and hope and wait, content with observing even the slightest symptoms of advancement.

# MILWAUKEE COUNTY—FIRST DISTRICT.

# JAMES F. DEVINE, SUPERINTENDENT.

As my annual report contains the "Financial Statement," together with other items of interest regarding the schools, I do not deem it necessary to repeat those statements here, but will confine myself to a few brief matter-of-fact statements regarding the present condition of the schools of this district.

#### EXAMINATIONS AND VISITS.

During the past year I have held six meetings for the examination of teachers. These meetings were attended by seventy-six applicants for examination. Of this number five received second grade, forty-seven received third grade, and twenty-six were rejected. I have also granted seven limited certificates, making a total of fifty-nine certificates granted within the year.

To the thirty-five schools in this district, I have made, within the past year, ninety-four visits, remaining, as heretofore, half a day in each school; the poorest schools always claiming my greatest attention. Schools conducted by able and competent teachers, I have found to need little, if any, supervision.

### INSTITUTE.

An Institute was held this year at Hales' Corners, during the second week of September. With few exceptions, every teacher residing in the district was present. The exercises were chiefly conducted by Prof. Graham, fully sustaining his high reputation as an Institute man. Superintendents! North and Skewes, of Waukesha and Racine counties, assisted, and gave general sat-

isfaction. An interesting lecture was delivered by Hon. Samue Fallows, State Superintendent. Teachers and people were highly gratified at the result.

#### SCHOOL HOUSES.

One of the most noticeable features in connection with our present school system, and one that deserves especial notice, is the great interest manifested by the people of this district, in building substantial and commodious school-houses. Nearly one-third of the school-houses in this district are built of brick at a cost, generally varying from twelve hundred, to two thousand dollars, each. The people of the small and unimportant village of Oak Creek, will shortly have their brick school-house completed. It will cost about \$1,000. Other school districts are preparing to follow the good example set by the people of Oak Creek.

## DEFECTS-TOWN SYSTEM.

The foregoing record would, at first sight, seem to imply that there exists hardly any necessity for a modification of our present school system. But the foregoing only discloses one side of the picture. What, concerning the other side? No allusion whatever is made in the foregoing to the old dingy, dusty, inadequately furnished concerns known as school-houses, that are most generally shut up during seven months in each year. And these different school organizations, so isolated, so independent of each other; nay, if you will, so despotic. Their will is supreme, and there is no power either to reform or control them. At one time, designing and corrupt men obtain control; at another, honest but incapable men are in the ascendant, but always with like disastrous result, as far as education is concerned. Advancement is out of the question. These people are thoroughly conservative in school matters, and boast of it. How can this state of things be remedied? How can this large class of school districts all over the state be reached? Only by the passage of a law rendering the "town system" compulsory, as our present school system is utterly powerless in the matter; so much so, that it seems to encourage and foster, rather than check prevailing abuses.

#### TEACHERS.

Within the past eight years, a number of young men belonging to this district have, from time to time, entered the Colleges and Normal Schools of the State, with the intention of following teaching as a profession. They completed their studies, and, afterwards, taught a few terms of school, giving the highest satisfaction. However, a large majority of these have already abandoned the profession declaring that "teaching, as a business did not pay." This is my experience. I wonder what is the experience of other superintendents. Now, the question naturally presents itself, how are we to retain, in the business of teaching, ladies and gentlemen who are thoroughly qualified?

#### LONGER TERMS NEEDED.

It is of little, very little consequence, indeed, that our Normal Schools and other resorts of learning, turn out, annually, hundreds of well qualified teachers, if we cannot employ and retain them. It cannot be done in Milwaukee county, nor do I suppose it can be done, very well, in other parts of the State, especially, while our school law does not require more than five months' school in each year. Let our legislature so amend the existing law as to require eight months' school in each year. Such a law will have the effect of, at once, consolidating the small and feeble school districts, that at present greatly retard the progress of education. This, together with the town system in active operation, would, I am convinced, have the effect of rendering the occupation of the teacher permanent and remunerative.

# CONCLUSION—LEGISLTION.

In conclusion, I would say, in all candor and courtesy, that if our legislators would only condescend to examine and make themselves acquainted with the views and opinions (as expressed in their Reports) of the able and distinguished men who have within the past ten years filled the office of State Superintendent; as also what has been accomplished through the agency of

the Town System in those states where its merits have been thoroughly tested, they would not, I am satisfied, hesitate for a moment in granting the long desired and much needed reform.

Let our next legislature enact compulsory laws, not for the purpose of compelling the children and adult population of the state to attend schools that are closed during seven months in each year (I might say by legislative enactments); but rather let our legislators, actuated by a sense of moral duty, decree that each school district shall maintain school eight months in each year; thus granting to all those of school age, reasonable time and ample opportunity to attend school, no doubt thereby obviating any necessity there may have heretore existed for resorting to compulsory measures to enforce attendance at school

# MONROE COUNTY.

N. H. HOLDEN, SUPERINTENDENT.

This county contains nineteen incorporated towns, 114 organized districts, and about 18,000 inhabitants.

SCHOOL HOUSES-APPARATUS-GRADED SCHOOLS.

With few exceptions, the school houses are so located as to afford fair school privileges to all the children. During the year one school house has been destroyed by fire and two new frame houses erected. The houses in general are primitive in structure and arrangement, but there is a growing inclination in the more wealthy districts to replace the old structures with new and improved buildings.

Our schools are retarded in progress for want of necessary apparatus and uniformity in text-books. This is being remedied so far as possible by laying the matter before district officers; but I believe nothing short of legislative enactment can remedy the evil from diversity of text-books.

There are two graded schools in the county; one of four departments, located at Sparta, employing twelve teachers; one

of three departments, located at Tomah, employing four teachers.

## TEACHERS REPORTS.

On entering upon my official term, one year ago, I found several evils existing, much to the detriment of the educational interests of the county. Among them that of inefficient teachers was the most serious. To remedy this evil so far as possible with the means available, I required teachers to report to me monthly the condition of their schools, the per centage of attendance, the time lost by absence and by tardiness, number of visitations by patrons and school officers, programme of recitations, and other statistical information. This induced better organization, classification and systematical management of the schools, and caused teachers to feel an accountability that had a salutary effect.

Printed circulars have been distributed among teachers and school officers, pointing out the evils prevalent in many of the schools, and suggesting ways in which they may be avoided; also urging attention to the condition of the school grounds and buildings, visitation of schools, uniformity of text-books, attendance of Institutes and Associations, and other duties.

#### INSTITUTES.

Believing that the educational progress of the schools is directly dependent upon the skill and efficiency of the teacher, and that an incompetent teacher, with much visitation, will accomplish much less than a better teacher with little visitation; and believing that under present existing circumstances more can be done for the scholars by preparing teachers for them than by inspecting the work which they do as well as they know how, I have labored more in Institute work than in visitation.

Two Institutes have been held in the county within the last year; one of four weeks, in October, 1871; three weeks at Dorset, conducted by the superintendent, assisted by A. S. Ingalls, and one week at Tomah, conducted by Prof. Chas. H. Allen.

This Institute was not very well attended. As is too often.

the case, those who needed its benefits the most, were indifferent and absent; yet it accomplished a good work. It enabled us to organize a teacher's association that has held several profitable sessions, and inspired a number of teachers with zeal and ambition in their work.

Another Institute of six weeks was held at Sparta in July and August last past, conducted by Prof. Chas. H. Allen, and Prof. Robert Graham for two and four weeks alternately, assisted by Prof. O. R. Smith. This institute was eminently successful in the work accomplished. It opened with an enrollment of eighty-six teachers, and closed with one hundred and twenty-four.

The entire term was devoted to close class work and drill in practical teaching. The members of the institute were studious and untiring in their efforts to profit by the opportunity, Superintendent Fallows and Prof. Chas. H. Allen delivered lectures highly instructive and entertaining. At the close of the institute six of its members received appointments, and are now in one of the state normal schools.

#### EXAMINATIONS.

I have tried to make the examinations thorough and suggestive, and to couple some institute work with them. At the spring examinations there were 159 applicants, of whom 90 received certificates—1 received a first grade, 36 third grade, and 54 limited third grade. I have thought it better to license teachers having but a low standing on an examination with fair test questions, than to use simple questions within the reach of smaller attainments.

#### CONCLUSION.

I think the schools of the county are doing fairly, all things considered. Being remote from the normal schools, nearly all our teachers have only such acquirements as the facilities for obtaining an education in the county afforded. And many of them are but poorly qualified, either in the art of teaching, or in knowledge of the branches to be taught. This cannot be remedied at once. It will not do to hold the standard so high

7—SUPT.

that less than a sufficient number to teach the schools are licensed. This would cause ill-feeling, without resulting in any equivalent off-setting good. My aim is to hold the standard of qualifications where it will stimulate the better teachers with a desire for a higher standing, and render it absolutely necessary for the less efficient to come to the work with increased ability, or come not at all.

The institute work of the last year has created a healthy interest in education, and we hope to keep at least even pace in progress with our sister counties.

# PEPIN COUNTY.

D. F. REID, SUPERINTENDENT.

#### IMPROVEMENTS.

I am happy to state that my county is improving in the way of caring for the health and comfort of the children in the schools. We are erecting new districts, and building new school houses in the old ones. We are in a number of cases, throwing out the old wooden furniture, and replacing it with the best we can obtain.

I have visited all my schools twice this year, with the exception of five, which were not in operation in the summer time.

Most of our schools are getting along smoothly; but in some there is, or rather has been, some trouble. Some of our teachers are improving themselves, but the majority of them have no idea of making school teaching a life business; and I suppose our schools will hardly ever be supplied with those who do. Perhaps it is as well, for a life spent in the school room is enough to cramp the energies of the stoutest constitution.

#### MUSIC IN SCHOOL.

I consider the introduction of music into our common schools both an accomplishment to the pupils, and an incentive to



greater progress in their other studies. I would like to have a law requiring applicants for certificates of any grade, to pass an examination on the rudiments of vocal music. It is said, and it is true, that many a good teacher cannot sing; but it is not true that there is any good teacher who cannot understand the rudiments of music and teach them to the scholars in the school. It may be said that this would be a waste of time, or at least, might retard the other studies; but I know that it is not so, when I used to teach school, I scarcely ever went to the school-room without my violoncello, the violin, or the flute. When scholars became languid, as scholars usually do, I had them turn to some piece in their readers, that they could sing, and when a few stanzas were sung, they were as bright for study as if they had never known what languor was.

#### PHONETICS AND PHONOGRAPHY.

Can we not introduce Phonetics into our printing, and Phonography into our writing? It seems very incongruous that when we travel by steam, and send our news by lightning, that we must still use the old ambiguous long hand, and an orthography that a life-time can't master. We have but 43 elementary sounds in our language. Let us have 43 characters to represent them, and let each character, everywhere, always, have its own sound.

This will save the most tedious, and discouraging part of the common education, and not require a man to spend an hour in writing, what can be better done in five minutes.

# POLK COUNTY.

CHARLES E. MEARS, SUPERINTENDENT.

Another school year has closed, and the successes and failures have been recorded. Much of the school work of the year has been a great improvement, compared with work of previous years, but there yet remains a great chance for thorough teaching.

## TEACHERS AND WAGES.

On examining my report, you will notice many new names of teachers not appearing before. A few take the places of old teachers who have retired, but the majority find work in the new districts of our county, which are constantly being created, and where there is a demand that we have not a sufficient number of teachers to supply.

Nearly all our teachers have received no special instruction or preparation for their work, but have been instructed in our district schools, and by their own individual exertions. I mention this fact to show that we are in great need of the work of our Normal Institutes, and the assistance to be obtained from contact and association with the leading teachers in our State.

A large majority of the teachers in our county have attended the sessions of our Institute and Association, and are improving in the work they perform in the school room.

Many districts are paying good wages, and but few communities desire to obtain good teachers at a low price.

#### SCHOOL CHILDREN.

The number of school children in the county over four and under twenty, as reported by the several town clerks, is 1,711; an increase of 326 over the number reported in 1871. The number of different children who have attended school during the year is 1,147, which leaves the large number of 564 who have not attended school.

# SCHOOL HOUSES.

Thirteen new school houses have been built in the county during the year. Nine log and four frame buildings. The best being in District No. 3, Black Brook, which is a house with all the modern improvements.

#### REPORTS OF TEACHERS AND DISTRICT OFFICERS.

The teachers, with few exceptions, report promptly at the end of each school month. Occasionally we find one who is not so prompt as a teacher ought to be. I do not fail to remind

such of the fact that we can teach negligence and tardiness just as well as we can teach promptness, and that children will learn the former much quicker, generally, than they will the latter.

By a great amount of extra labor and work last year, with district officers, I was enabled to get their annual reports in a better condition than we had been in the habit of receiving them. But the changes that were made in many districts, at the annual meetings, whereby new and inexperienced men were chosen district officers, has caused the reports of this year, from many districts, to be made in as bad, if not worse condition, than ever before. Consequently, the report that I send you, is far from being accurate, but it is the best that we can do. What is true, in thie respect, of Polk county, is true, to some extent, of every county in the State, and furnishes a strong argument in favor of the Township System, and against the District System, with its multiplicity of incompetent officers. I hope the next legislature will adopt the Township law, and amend it so that we can pay all school officers for their work.

# TEACHERS' CERTIFICATES.

The total number of applicants for certificates during the year is sixty-two. I report one first grade, one second grade, and fifty-four third grade certificates; and to six applicants I refused to grant certificates. The rules governing examinations are the same as those reported last year.

## INSTITUTE AND ASSOCIATION.

The first for our county, and a very profitable meeting of the Normal Institute, was held at Osceola Mills, in September, 1871, conducted by Professors Albert Earthman and S. D. Gaylord. We hope that such meetings will be continued so long as state aid is furnished.

Charles W. Fenlason is President, and Retta H. Ramsey Secretary of our Teachers' Association. We hold annual meetings now, to be convened during holiday week of each year.

In January, 1872, the *Educational Record* was published by the Association.

## RACINE COUNTY.

### GEORGES SKEWES, SUPERINTENDENT.

It is with pleasure we can record a good degree of progress during the past year. Many of our best teachers are striving for the higher grades in scholarship, and their work in the school room shows a corresponding excellence. But few limited certificates have been granted, and these by the request of district boards.

#### SCHOOL HOUSES.

School houses generally are in fair condition, though most of them are destitute of good blackboards, and a proper supply of outline maps, charts, etc. Too little attention is paid to ventilation, and to the construction and arrangement of needed outbuildings. Three new school houses have been erected the past year, costing from \$700 to \$1,500 each, arranged and furnished in modern style. They are fine specimens of architectural beauty.

Many other new buildings are needed, and in some of the districts preparations are being made for building the coming year.

#### TEXT-BOOKS.

There is a barrier to success in a few of our districts, from a want of uniformity of text-books. District Boards are either unwilling to establish a uniform series, or they are not prepared to judge of the merits of different books, and as a consequence some of the schools have a very mixed collection, working against the classification and proper management of classes, especially in the hands of inefficient teachers.

### MONTHLY REPORTS.

Most of the teachers report promptly, as required in the monthly report cards. A general summary is printed at the close of each calendar month during the winter and summer terms.

### ASSOCIATIONS.

The county is divided into two association districts, and associations are held once in three weeks in each district during school months. We have, however, failed to reach all the teachers. It is worthy of note that the best, most efficient teachers, are those who habitually attend these gatherings. All will be done that can be, to secure a full attendance the coming winter.

#### INSTITUTES.

An institute of four weeks was held last fall under the direction of the county superintendent, Lyman Earle, in which a good practical work was done. We need more of this preparatory work among our teachers. It is, in connection with our associations, the greatest aid in uplifting and advancing the cause of education.

We need higher attainments and culture among our teachers, and this is one of the means whereby we may elevate the standard of teaching to its place among the professions. At present, the work of teaching is too much of a stepping stone to other pursuits, and that which should demand the best life work of true men and women is but a secondary matter. These things ought not so to be, and we are losers by it as a state and nation.

By the aid of the teachers we have sustained an educational column in one of our county papers, which, in itself, working good results. A number of our teachers are readers of our excellent Journal of Education. We hope to see it universally read by the teachers and district officers of the coming year.

### INFLUENCE OF THE TEACHER.

As we look out upon the general work, we see much to be done, yet much that is encouraging. Our teachers are taking a higher position as educators, and limited "permits" are becoming unpopular. Our long term institutes are giving an impetus to the work that has long been needed in our midst. Surely "education" is the foundation of our American institutions, and our common school system lies at the foundation of our lib-

erties; and though our government has been shaken from center to circumference, and factions and strife, as in our present bitter, personal presidential campaign, seem to rule; yet the teacher stands on neutral ground, and meets the children of all classes and parties upon one common level. May he not instill into their young minds a leve for liberty and equality, a love for our country and its free institutions, and hold in his hands the destiny, for which we hope and pray, of a free, a united and happy people?

## RICHLAND COUNTY.

### WM. J. WAGGONER, SUPERINTENDENT.

After some extra effort on my part, I am obliged to forward you my annual report, knowing that it is not entirely accurate. This arises from the negligent manner in which district records are kept. I can promise you some improvements in the next generation. Allow me to suggest that one of two things would render the reports of district clerks more accurate, viz: hold the annual meeting only in August, or change the school year to close with September 30.

Another suggestion I would make here is, that the county superintendent should assume the duties of his office the first of April, or July, rather than in the middle of the most valuable school term of the year. I will not stop to argue these changes here—they have evidently occurred to others.

#### VISITS.

Since taking the oath of office, January 1st, I have visited all but six schools in the county, traveling over 700 miles in doing it. I know that some of these visits were profitable, and think by a more general appreciation of the service, more could be made so. One thing is quite certain, that the teacher's "ability to teach" can be correctly measured, thereby enabling a superintendent to judge better of a candidate's fitness for a cer-

tificate. My plan is to publish in the county paper a brief statement of the condition of each school, condition of the house, apparent progress of the pupils, their interest; the zeal and success of the teacher, when appearances warranted, noting the best methods of instruction, and such items as might prove profitable to other districts. These accounts are quite generally read. My effort has been to leave each school with the impression that I should expect them to accomplish a certain work by the time I returned, and to this end I would examine some of the classes. The summer schools I visited strengthened my conviction that the terms should be so arranged as to have no school from the middle of June until the first of September, and I find many districts adopting the plan.

For the equal advancement of the different localities, a supervision must be in the hands of some one, and if the present system is faulty, it is because the territory is too large, or suitable men are not chosen. I think the majority of the people in this county are opposed to the county superintendency, they believing that the profit is not equal to the cost, yet I hail as signs of growing approval and a desire to reap all the advantages, the expressed desire in every locality to receive a visit, acknowledged appreciation of visits made, and when I have failed to reach certain schools, I would receive a gentle hint of their exact location. It would be egotistical in any one to think he could make it popular here, but I hope, by active labor among the people, to do something towards "leavening" the whole.

### THE SITUATION.

A general interest in education is prevalent, but all is not done to secure a good, practical education for every child in the county. During the past school year there were paid to teachers, \$17,896.63, and for building, repairs, furniture, fuel, etc., \$4,516.52. I find the average number of days taught for each of the 121 districts to be 135, and the average attendance for each of the 5,308 enrolled pupils to be 68 days, one-half of the days taught. Now, if arrangements are made for instructing the whole, one-half of the outlay is thrown away, for want of

attendance. I have carefully examined the report of last year, and find the same unpleasant condition to have existed. Of the 6,755 children, of school going age, 1,447 have not attended a single day, and I observe that most of these are between the ages of 15 and 20. The number of non-attendants is 412 less than last year, and the average attendance a little better. The apathy of the people, shown by these figures, greatly retards our educational growth, but every year is, I trust, one more step in advance.

The unmistakable evidences of

### IMPROVEMENT,

Are the erection of new houses, re-seating others, procuring apparatus, maps, etc., more frequent inquiries for the best teachers, a willingness to pay such for their labor, and a very high appreciation of

## TEACHERS' INSTITUTES.

Of these we were favored with a four weeks' normal institute, in August, conducted by Prof. Hosea Barns and Rev. A. O. Wright, an excellent pair of worthies. Two weeks were held in Richland Center, and two in Wookstock. The time was unfavorable, yet, we secured an enrollment of seventy teachers, and as we reached a number who knew nothing of the advantages to be derived, they and their friends will be likely to attend hereafter. Last April I held a week's institute at Sextonville, having an attendance of fifty members. The exercises were conducted by our most experienced teachers. Letures were delivered by J. T. Lunn, Rev. J. M. Reid, and Mr. H. W. Glasier. The session was conceded to be a very profitable one. The result of the institute work in this county is quite apparent. The live teachers who attend them go to their schools with greater zeal and increased power. By their influence, the subjects of orthography, reading, geography and grammar are handled as though the knowledge was of some practical benefit.

## TEACHERS' CERTIFICATES.

As few teachers in this county have taken the higher grades, a distinction in the members of the third grade was established by my predecessor, making three classes, A, B, and C. For class A, a teacher must have taught one year, be successful in governing, and not fall below the standard of qualifications in any branch; for class B, must have taught; below the standard in some branches, or unsuccessful in governing; class C, embraces all others. In addition to this classification, I divide the subject of "Theory and Art of Teaching," into "Theory of Teaching," and "Ability to Teach." The marking for the latter is made after seeing the holder in charge of different schools. The certificates bear the number of days' attendance on Teachers' Institutes for the two preceding years.

Last spring 180 applicants attended the examinations; 144 received certificates, 51 of them being limited. This fall there were 118 applicants; 77 received certificates, 26 of them being limited. Our teaching force for the winter numbers 161; the total number of schools in the county, 127.

#### SCHOOL-HOUSES.

Two log school-houses, with their contents, were destroyed last winter. A neat frame will occupy the site of one, and a log one, contracted to be built and seated! for \$130, takes the place of the other. Three more districts are building good frame houses, and I think as many were built last year. The house at Woodstock receives the new improved seats—some of the fruits of the Institute there. Though the children of the county are not receiving all the advantages so cheerfully provided, the friends of education have many things to encourage them.

## SAUK COUNTY.

### J. H. TERRY, SUPERINTENDENT.

A correct estimate of our system of public education can be obtained only by a view of the results accomplished by it. There is little doubt that nearly, if not quite all, the persons of school age in the county share in the advantages offered by the system, and most spend time enough to reap far greater benefits than are at present received. While nearly all attain to that degree of culture designated by the vague term, "a common school education," very few reach that degree which a popular government should demand, both for the exercise of the functions of citizenship and as a just return for the fostering care which it bestows upon the system of public instruction. If, in the establishment of free schools, the aim of the state is to develop that intelligent and self-reliant manhood from which spring all right actions and healthy influences, that intellectual power which alone renders possible the proper performance of every duty which society has the right to expect from any of its members; in short, that character to which it is safe to entrust its own destinies; then it must be patent to every observer that the work of the common school is not meeting the expectations of its founders. It fails, in almost every instance, to call forth that power of intellect and will which must be the source of the best use of all the faculties, both of mind and body; it fails, even, in most cases, to confer that ability which is regarded as its special product—the ability to transact the business which is required of all members of civilized society.

A brief survey of the field, a comparison of the forces and resistances, will exhibit the strong points in the system, as well as make manifest the causes that render "a common school education" the meagre and defective thing that it is, instead of the substantial preparation for enlightened citizenship, which it ought to be. Prominent among the educational forces should be mentioned

### THE TEACHERS.

Of these, Sauk county employs, 295 during the year, paying

to male teachers an average of forty-one dollars, and to females, something more than twenty-six. While there is little doubt that if this part of our educational machinery could be perfected, all other needed agencies would soon be added as a necessary consequence, we have yet to grapple with the problem of procuring high intellectual attainments, and a good degree of professional skill for twenty-six dollars a month. The efforts of very many of the teachers to receive better qualifications, as exhibited by their attendance upon Institutes and in other ways, have resulted in the acquirement of a degree of skill for which they receive no adequate compensation; but not a few districts, in their zeal for economy, have paid, in their low wages to cheap teachers, much more than the value of the services rendered. It is a truth, of which the people cannot too soon become convinced, that the wages paid to the teachers of this county are not sufficient to retain that class of teachers whose services we can ill afford to lose.

#### SUPERINTENDENCE.

In a region of country embracing 900 square miles, and containing 179 schools, proper supervision by one man is an absolute impossibility. The successful performance of this work requires the superintendent's thorough acquaintance with the circumstances of every school district, as well as with all the teachers within his jurisdiction. It requires, further than this, that he should know something of the condition of each school during each term, and should be present at many to give suggestions and instructions. How little of all this can be done will be apparent upon very slight reflection. If this functionary be very conscientious in bestowing all his time upon his official duties, as the law evidently contemplates, and if he labor very industriously, he may have the satisfaction of knowing at the end of his term, that he has done somewhere from a tenth to a fifth of what really ought to be done. It requires but little acquaintance with this part of our educational machinery to convince any one of the necessity of supplementing the superintendency with some agency to effect more thorough supervision of the schools. The creation of some office that shall be subordinate and auxiliary to this, is imperatively demanded to secure the best results from this part of the system.

#### INSTITUTES.

A Normal Institute of four week's duration was held at Reedsburg in the month of August, the results of which were very satisfactory. This, owing to the changes that took place in the superintendency, was the only institute held during the year. The schools are now, however, reaping the benefits of the abundant and effective institute work done by my predecessor, Mr. C. Viebahn. The results of this work are manifest to all who interest themselves in the condition of the schools; and and they are of a character to justify the expenditure of all the time and money they have cost, and to prompt the use of all practicable means for the increase of this kind of work. Great benefit would accrue from some legal provision which would give to teachers the time spent in institutes, as the superintendent would not then be restricted to certain parts of the year for this work, on account of the difficulty of securing an attendance of teachers during those seasons when most schools are in The only seasons now available for institutes are those in which examinations are to be held, the reports to the State Superintendent made, and an unusual amount of correspondence to be conducted.

## AN ACTIVE, EARNEST PUBLIC SENTIMENT

In favor of popular education, is our greatest necessity. A most pernicious practice of vain-glorious declaration in reference to our free schools, indulged by some popular leaders, has wrought the impression among many of the people that we have nothing further to desire in this respect. Acquaintance with the workings of the system, shows that what we have made our boast is, when regarded in the true light, little better than our shame; that a condition of popular intelligence by too many as quite satisfactory, cannot longer be tolerated with safety to a government whose existence and purity depends upon the

character of the masses of its people. With a just appreciation by the public of the importance of training the young into habits of independent thought and right conduct, and a conviction of the inefficiency of the present methods to secure these ends, all minor obstacles would shortly disappear. As a result, too, of such an appreciation, would speedily follow the legislation so long desired by those who have given most thought to this subject, and so long deferred because the voice of the people has not been raised to demand it.

## SHEBOYGAN COUNTY.

EMMETT A. LITTLE, SUPERINTENDENT.

#### VISITS TO SCHOOLS.

I entered upon the duties of my office January 1, 1872, and immediately thereafter commenced visiting the schools, of which there are 113 in the county. Of these I have visited 110 once, This is thought, and justly so, I and 45 for the second time. think, the most important of the superintendent's duties. There is no ether means of getting the requisite information as to the wants of the schools. A superintendent ought to be able to counsel and advise teachers in their work. If he is not, I see no reason that he should visit schools. If he is able and understands his business, the more he visits the schools the better. It ought not to deter him from doing his duty faithfully that a few advise him that he can do no good. I should take such advice as a doubtful compliment. I know that much good is resulting from my immediate supervision of the schools. That is a part of my duties, and I shall do it in the same spirit that I would in supervising any other work.

## THE SITUATION—FOREIGN LANGUAGES.

The schools of the county are in a prosperous condition. Good, fair wages are being paid to teachers, and the result is

that an older and better class of teachers are being employed. The schools in the northern and the eastern part of the county are composed wholly of pupils of German parentage. In these schools but very little advancement has been made, until of In the most of these schools, the same method of teaching the English has been adopted as is usually adopted in teaching the ancient languages, and the pupils make about the same headway in learning to speak the English, as those do who study the ancient languages, in speaking them. In these schools only has any advantage been taken of the provisions of chapter 50, general laws 1869. That law is a positive detriment to the cause of English education in our county. I have opposed the introduction of the German into the schools with a good deal of firmness, knowing that wherever it is introduced, or wherever the teacher is allowed to use it in imparting instruction, the pupils do not make any advancement in learning to speak the English. I have had much opposition to encounter, coming in the form of prejudice and misconstruction of motives, but I am thankful to say that my efforts have been seconded by the most intelligent, and that much good has resulted.

#### SCHOOL HOUSES-TEACHERS.

Many new school-houses have been erected in the county during the past year; the one erected at the village of Sheboygan Falls being the most costly. The people of that village are entitled to much praise for their enterprise and zeal in the cause of education. They have encountered much opposition, but they can now boast of having the finest school building of any village of its size in the state. The school is now under the superintendence of Professor C. W. Clinton, as principal, who is making it the first of the county. The high schools of Plymouth and Glenbeulah are model graded schools. Professor C. B. Willey, an experienced teacher, who is now in his third year, is principal of the Plymouth school, and Miss Emma L. Dean, who has the name of being the most accomplished lady teacher in the county, is principal of the Glenbeulah school. She has taught the school three years.

#### INSTITUTE.

We held a profitable Institute at Plymouth in September, continuing through three days. Sixty-five teachers were present, and took an active part in the exercises. Dependence was made wholly upon home talent, and we found before the Institute closed, that we had it in abundance—all that it needed was to be called out, and to give it occasion to manifest itself. It did manifest itself to our thorough satisfaction. I am under obligations to Professor C. B. Willey, and to Professor C. W. Clinton, for valuable assistance. The Institute was every way a success.

## TREMPEALEAU COUNTY.

### AMOS WHITING, SUPERINTENDENT.

A considerable part of this county has been recently settled, and many of the schools are still suffering from the unfavorable circumstances always attending new settlements. lack of wealth, a lack of spirit, a lack of concentrated effort and settled purpose. There is the usual amount of difficulty in adjusting district boundaries, and in the establishment of schoolhouse sites. These vexatious local questions produce some rancor and heart-burnings, and develop much dogged stubborness which retards improvement, and allows a large number of children to grow up with but very limited means of culture. But these unfavorable circumstances exist but for a short time only; when the local battle has been fought, the people have become acquainted with each other, and have learned to respect each other's motives and convictions; and with increasing wealth and comfort comes the desire for educational improvement. Several new districts have been formed during the year, perhaps too many, and a few school houses have been built or partially finished in the new districts, while considerable progress has been made in the older districts in building, improving grounds, fencing, farnishing, etc., but there are still too many shabby

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structures, too many bare walls and desolate, comfortless school rooms.

#### STATISTICS.

The number of children of school age reported, is 4,603, against 4,184 last year. The number not enrolled in the schools, is 1,850, against 1,623 last year—a number altogether too large, and the worst feature in our educational exhibit. A large majority of these children are of foreign birth, and many of them attend private schools taught in their own languages, but too many receive no regular intellectual culture whatever. The amount of absenteeism and tardiness is still fearfully large, and detracts materially from the usefulness of the schools; the average attendance of the enrolled pupils being only 54 days days each. Still there has been a decided improvement in these reports within the last year or two in some schools, while in others, the attendance is so irregular that but little perceptible progress is made. Yet, from these very localities come the most complaints of the incompetency of teachers, of the course of instruction now pursued, and the cost of maintaining schools.

The number of school houses reported is 67; several new ones are known to have been built in districts not reported, and the number of organized districts, as far as can be ascertained, is There has been no addition to the number of graded schools; but several village schools have grown to such proportions as to render such a step necessary at no distant day. The annual reports of many district clerks are imperfect and untrustworthy, especially in financial matters, and although the town clerks often send them back for correction and revision, and frequently make them over entire themselves, still, as a whole, they are, as finally submitted, incomplete in many important particulars. If the reports were simplified, it might help the matter, or if there were some direct way of reaching delinquent clerks it would be better still. Perhaps, after all, the adoption of the Township System is the only legitimate solution of the difficulty; if so, let it be done, not by piecemeal but by general provision and compulsory law.

#### INSTITUTES—EXAMINATIONS.

No regular Teacher's Institute has been held in the county during the year, but a considerable number of teachers attended the Union Normal School Institute at Sparta, Monroe county. Most of these are now engaged in teaching in different parts of the county, and I shall be much disappointed if their work does not prove the value of their training, even for a short period of time. Indeed, I think the truth will soon be generally recognized by intelligent people that the Normal Institute is the best adapted to the popular need of any known educational institution or appliance. But to make it effective two things seem to be necessary: First that it be carried (as nearly as possible) to the homes of the people, and, second, that all teachers be required to attend and share in its benefits.

I have made my public examinations as suggestive as possible in the matter of personal culture and special preparation for the school room on the part of the teacher, combining with the test exercises some institute work on each branch. I have also endeavored to foreshadow desired methods of instruction, especially in Grammar and Reading. This course has met the approval of all the leading teachers and received their hearty coöperation.

#### CERTIFICATES—LICENSES.

During the year, I have granted 89 certificates to teachers in all—33 gentlemen and 56 ladies; of these certificates, 1 was of the first grade, 10 of the second grade, and 78 of the third. There is a more general call for superior teachers than ever before, and the demand seems to be in excess of the supply; many of our teachers having engaged schools in other counties and states, as a consequence teachers' wages have advanced somewhat, but not unreasonably. This known scarcity of teachers will have a tendency to lower the standard of teacher's attainments per force. Already has the rush for private examinations, limited certificates, and special licenses, commenced, and the outside pressure is heavy and not easily encountered. It would be better if limited third grade certificates were unknown

to the law. They are at best but unsightly excrescences, barnacles on the good ship Education, hindering progress and neutralizing effort. They encourage a host of importunate hangers-on, watching for an opportunity to worm themselves into
the schools by any kind of indirection, and drive many talented
and meritorious teachers into other professions and other business pursuits.

Where one of these irregulars does really good work, at least four others will do their work so poorly that it were better not done at all.

When it is known that only competent, qualified teachers will in any case be admitted into the schools, there will be no lack of such; the universal law of demand and supply will soon regulate the whole matter. In my visits of school supervision, I have made written reports to the district board of the condition of the schools, and have called particular attention to the necessary furniture of the school room. The hints and suggestions therein contained have quite generally been promptly acted upon. I enclose copy of blank used; it might be varied, and even improved, but something of the kind seems to be necessary. The efficiency of the work of supervision is greatly increased by the system of monthly reports, and the friendly correspondence growing out of it, bringing superintendent, teachers and pupils into intimate and confidential relations.

## VERNON COUNTY.

## HARTWELL ALLEN, SUPERINTENDENT.

The close of another school year suggests the question, have we made the improvement which ought to be made? A careful review shows there is much yet to be done. While we have some good school-houses, and have added several to the number the past year, many are unfit for the purpose for which they were designed when they were erected. While some of the parents

visit the school, speak words of encouragement to the teacher, sustain him by an active cooperation, many seem to think that all a parent has to do is to send the child, many times not properly furnished with books. When the truth is comprehended in all its force that the teacher stands in the place of the parent, that so far as school is concerned it is a common interest, and we can see teachers and parents stand shoulder to shoulder, a brighter prospect will encourage us to renewed effort.

#### OUR TRACHERS.

Our teachers are very much to be commended for their faithful devotion to the cause in which they are engaged. Those persons who enter the school room to earn money for the purpose of studying law, medicine or divinity, may do much good, but when they become qualified by experience they leave, and on the same principle that the government is unwilling to enlist men for a short term of service, we want a corps of veteran teachers, who enlist for a permanent business. Those who admit they are rusty, whose ambition is satisfied with a license term after term, cannot be considered teachers, for their own acts and words prove that they do not possess the qualifications of head and heart which characterize the genuine teacher. In examination, plenty of time is spent to prove who is competent. Applicants are expected to show by their deportment what they consider proper examples for the imitation of their pupils, and are judged by their acts. Great care is exercised to reward the deserving and to prevent the unworthy from imposing upon any school district, yet it seems to be the duty of the examiner to supply the schools with teachers from the best material which presents itself.

#### COUNTY SUPERINTENDENCY.

Much credit is due the people generally for the cordial sympathy and support received at their hands. The judgment of the Superintendent is received generally with deference, and where honest difference of opinion exists, a proper degree of candor is almost invariably manifested. They, or a majority of them, like the county system because it is a system.

#### DEFECTS NOTICED.

The most common defects noticed in teaching are, hearing a recitation instead of conducting the same. Failing to commend where commendation is due. Exhibiting unnecessary authority, thereby provoking children to wrath. Asking questions in such a manner that no thought is required in the answer. Preparing a recitation to be served when visitors are present. Allowing ungainly attitudes and coarseness of general manners, which will be a great disadvantage in future when the practical duties of life are assumed by those now pupils. A neglect to impress upon children the fact that in a few years they will cease to be children, that we shall want to use the lessons we are now reciting, that the responsibilities of life must be met, and that mental discipline is indispensable to complete success in any pursuit. Thankful for the prosperity of the past year, and hoping we may by our efforts merit a still greater degree of the same in the year before us, is the wish of the teachers of Vernon county.

## WALWORTH COUNTY.

### M. MONTAGUE, SUPERINTENDENT.

The schools in this county cannot be said to have reached perfection, but I think it will be within the limits of truth, to say that some progress, real, manifest, has been made during the past year. Our county Institute and our teachers' meetings, are proving of great benefit to the schools.

Not all our teachers avail themselves of these helps. Some count the expense, and so stay at home. Some are satisfied with present preparation, and so complacently employ their time to better advantage. Some would like to attend, but farm work and house work must not be neglected. And so with one excuse and another, quite a goodly number, are teachers, living not in the earnest present, but in the past,—awake, not to the vital issues of to-day, but dreaming of the good old days of long ago.

But these teachers are the exceptions, and will become more and more so, as the years go on. At least, so it is to be hoped.

As a county, we are too far behind, as it regards school houses, and school apparatus. Some improvement is seen, however, in this direction. Some new school houses are built, and others are contemplated.

Our graded schools deserve especial mention. Their influence on the mixed schools is greatly helpful.

We are feeling, and shall more and more feel, the good influence of the Whitewater Normal School. Many of our young people are there studying, and this number, I have reason to believe, will increase.

## WAUSHARA COUNTY.

#### T. S. CHIPMAN, SUPERINTENDENT.

During the past school year the schools of this county have made their usual steady progress.

Of the 154

#### CERTIFCATES

Issued to teachers, 126 have been residents of the county; 3 to persons 15 years of age; 11 to persons 16 years of age; 26 to persons 17 years of age; 2 to males over 18 and less than 21, residents of the county; 5 to males over 18 and less than 21, not residents of the county; 107, total number who have not reached their majority.

We have held as a general rule, not to give certificates to females less than 16 years of age, nor to males less than 18.

Most of the male teachers who taught last winter were residents of other counties.

#### NORMAL CLASSES.

Two normal schools have been held; the first a seven weeks term at Wautoma, with an attendance of 54, in September and October, 1871. Mr. Julius White conducted well some of the

class recitations, and also took part in reciting in other classes. On the request of some of the citizens of Wautoma, the school gave an exhibition for the benefit of the sufferers by fire in Northern Wisconsin. A violent storm of rain during the whole of the evening of the exhibition made the attendance much less than it would have been under more favorable weather. Twenty dollars and twenty-four cents was received as the proceeds of the exhibition, and forwarded to the Relief Committee at Green Bay.

The spring term of seven weeks, was held at Pine River, in March and April, with an attendance of 73. Mr. Hosea W. Rood very ably assisted in the work of instruction. The school closed with a Teacher's Institute, conducted by Prof. Chas. H. Allen. The attendance was about the same as at the school, the principal part being young teachers. The Institute continued for four days, Prof. Allen occupying the most part of the time in interesting and instructive lessons on teaching. Mr. H. W. Rood and Misses Libbie Courtney, Carrie Ford and Martha Chamberlin presented several subjects of interest to the Institute.

The following nominations have been made to the State Normal School at Oshkosh: Mr. John T. Havenor, and Misses Anna Clark, Mary A. Havenor and Lucinda E. Havenor.

The only school house built during the year was at Centreville; house a frame, and capable of seating 60 pupils. A number of houses repaired, painted inside, etc.

During the winter all the schools but five were visited by me once and a few twice. During the summer there were 15 schools which I was unable to visit.

## WAUKESHA COUNTY.

#### A. F. NORTH, SUPERINTENDENT.

My observations lead me to the conclusion that the great want of our schools is teachers—men (used in the generic sense)

embodying all that is implied in the terms, schoolmaster, teacher, educator. Teachers that so know their art that they can train their pupils to the exercise of sound, independent thought, and thus give them a consciousness of intellectual power, and a keen relish for its triumphs and delights.

#### THE DANGER.

I am afraid that the unnatural stimulus given to the diffusion of our population over large areas, by the enormous land grants to railroads, etc., is leading us to spread out the highest and most conservative element of our civilization too thin. The long red line that encountered the Russian force at Balaclava, was highly chivalrous but exceedingly hazardous. Those who, from native energy and ability, would become teachers, and remain with us as such, are drafted westward, into perhaps the more lucrative, but not more useful or honorable occupations of clerks, agents, railroad and telegraphic employes, and speculators in land.

The grand success of the civilization that emanated from New England, had its foundation largely in the mental calibre of its teachers. As a class they were men of thought, not novices, and as such they left their impress upon society. The wonderful extension of late, of our means of intercommunication, and the vast areas organized into states and territories, have a show of greatness very flattering to our national pride, but if it is only a material greatness, and lacks the binding, unifying power which moral and intellectual culture gives, the greatness is only seeming.

In view of the vast influx of population from other countries, and the dangers incident to our rapid growth, there is an important demand on our state, and other states, to see that the means of a sound education be commensurate with the wants of society, and to realize that something more than school-houses and school-keepers are necessary to this end. We want increased facilities for developing teachers.

## WINNEBAGO COUNTY.

## H. A. HOBART, SUPERINTENDENT.

Another year of school work has passed, and in making my annual report I feel like speaking in terms of praise of the interest which the people of the county have shown in favor of the elevation and improvement of their schools, and the cordial sympathy and kindness which they have always manifested towards me in the discharge of my duties. Commencing my work as a stranger to most of the people and schools of the county, I have labored, perhaps, under some difficulties and embarrassments, yet I have endeavored to discharge my duties faithfully and feel very grateful for the aid given by the teachers and many friends of education, and for the general prosperity and success which has attended the efforts of nearly all the teachers in the county. The number of failures have been very few, and no more than might be reasonably expected among so many teachers.

#### EXAMINATIONS.

The examinations last fall and spring were made thorough and well calculated to test the applicant's knowledge of the branches taught, and his ability to successfully impart instruction, so far as an examination might determine. About 75 per cent. of the number applying received certificates. I have aimed to secure the best teachers, by making the tests of such a character as to throw out the weak and inefficient, while the live, energetic teacher, who keeps posted, and whose aim is high, will find no great difficulty in showing his ability to engage successfully in the great work of instructing the young.

#### OUR TEACHERS.

We have a large force of teachers of experience and ability, whose success is of the highest order; and district boards have been encouraged to hire those only of thorough qualifications, whose rank in "Art of Teaching" was high, giving the best assurances that their work would be well done.

The facilities for securing a good education, and for receiving thorough training with a view to prepare for teaching, are so numerous that rigid examinations are required.

We have seven graded village schools that are in the hands of teachers of the highest ability, who are training many of their pupils for the teachers' work, in the most thorough manner, as the results of this training have shown while in practical operation in some of the schools during the past winter and summer.

#### OSHKOSH NORMAL SCHOOL.

We have the Normal School at Oshkosh, exerting its influence in favor of special training for the great work, and its influence is being felt more and more, as our teachers seek to obtain the thorough drill there given, and we trust that a very beneficial change will in time be wrought upon the teaching forces of our county through the agency of the Normal School. With so many agencies that are constantly placing teachers in the field, there is perhaps a desire to enter the work too young, which may be remedied partially, I hope, by thorough examinations, and the encouragement of a desire to secure the very best drill and qualifications, until it shall take full possession of every one who aspires to become a teacher.

## TEACHERS' ASSOCIATIONS.

The two Teachers Associations inaugurated in this county in 1868, have held meetings during the past winter and spring terms once in four weeks, with very good results. The meetings have been, generally, well attended by teachers and friends of education. There were 100 present at one of these meetings who were then engaged in the work. The peculiar work and difficulties of the teacher have received special notice, class drills have been given, and efforts have been put forth to assist all in their work. We regard these meetings as very beneficial, and much good has resulted from them, in awakening thought and comparing plans and views, in giving the benefits and results of experience, in association together, and in discussing

with freedom the practical questions that pertain to the teacher's work. In this connection I must speak of the very valuable assistance given by the principals of the graded schools, in their unwearied efforts to sustain and further the interests and work of the Associations. Many of the country teachers of experience and the teachers in the Normal School have given valuable aid. With such substantial support, our associations prove of great benefit.

#### SCHOOL HOUSES.

Very marked changes are being made in the school houses. Two new ones have been built, and others are being erected this fall. Several have been repaired, and the school grounds in many districts have been enclosed and improved by setting out trees. Some of our larger districts have taken the initiatory steps towards erecting suitable buildings of the most approved style for the accommodation of the wants of the districts. We hope to see these plans perfected and carried out at no very distant day, especially in some of our villages. These very important changes we hail with joy, as they show an increase of interest in the right direction, every effort put forth giving evidence that substantial progress is being made.

#### INSTITUTES.

The institute work for the year has not been fully completed, as a County Institute of one week will beheld in November. The Normal Institute of six weeks, at the opening of the fall term of the Normal School, was not generally attended by the teachers of the county, as very many of the schools were in session, and it is hoped this will be remedied, somewhat, by this institute of one week to be held in November. Teachers were urged, and an effort made to have them attend the Normal Institute, but with very poor success. I think the fact is fully demonstrated that an Institute held at the opening of the fall term, in the Normal School, will not meet the wants of the teachers, and that this work must be done at the most convenient time for all to attend.

### GRADING OF SCHOOLS-COURSE OF STUDY.

Very strong efforts have been made to secure the grading of the schools, but the results have not been all that could be desired. The village schools are working in accordance with a "course of study," and it has been tried for a sufficient length of time to guarantee the most flattering results, which have been fully achieved in every instance where the course was closely followed. The best schools in the county have reached their present position by being in charge of thorough teachers who have closely followed the course of study. Many of the country schools are working in accordance with a course, and the results are very encouraging. Very many difficulties are presented to the general adoption of a course of study for county schools, yet it will prove of the greatest benefit, and we are in hopes of seeing more system and uniformity in all of these schools.

#### VISITATIONS.

Nearly all of my time has been taken up during the session of the schools in visitation; and I have aimed to visit each, at least once during a term, correcting faults, as far as possible, advising and aiding the teacher, and urging all to advance the highest interests of the school by a vigorous prosecution of their work and a strict adherence to the most cherished principles of good society. Believing that substantial progress is being made; that the sentiment of the great mass of the people is strongly tending towards the employment of good teachers, and towards sustaining and encouraging every reasonable effort that has a tendency to elevate, purify and refine the character of the children attending our schools, and to fit and prepare them for useful and honorable citizenship, I am very confident that difficulties will gradually disappear, and important changes that now receive very little attention will be willingly made and vigorously sustained; and that our school system is destined to steadily advance and improve until it shall fully accomplish in the most satisfactory manner all that its friends can desire.

## WOOD COUNTY.

#### J. Q. EMERY, SUPERINTENDENT.

The following are some of the more important general facts not included in the statistical report:

#### I.-A CHANGE.

A marked change in public opinion has taken place in many parts of the county, as to the sort of teachers to be employed. "We want a good teacher and will pay good wages," has been said to me repeatedly. Districts that two years ago were willing to employ the poorest teachers, are now anxious to employ the best.

#### II.—TEACHERS ASSOCIATION.

On the third day of February there was a meeting, pursuant to notice, of nearly all the teachers of the county, at the city of Grand Rapids, for the discussion of the following general subjects: 1. School Organization; 2. Study; 3. Recitation; 4. School-Ethics; 5. School Legislation; 6. School Administration.

Carefully drawn resolutions, expressing the views of the meeting on the several subjects, were adopted. A closely condensed report of the proceedings of this meeting, occupying five newspaper columns, was published.

#### III.-NORMAL INSTITUTE.

A normal institute of two weeks' duration, was held during the month of August. It was conducted, the first week, by the county superintendent, the second, by Prof. Allen. Forty teachers were in attendance. Prof. Allen, probably, labored neither more nor less efficiently here than elsewhere in the state. His evening addresses were well attended by appreciative audiences. A synopsis of the proceedings of this institute, occupying about six columns, was published in the Wood County Reporter.

## IV .- SCHOOL OFFICERS' CONVENTION.

On the tenth day of February a county school-officers' convention was held at Grand Rapids. The following were the subjects announced for discussion:

1. School-Sites; 2. School-Grounds; 3. School-Grades and Studies; 4. School-Houses; 5. School-Furniture; 6. School-Apparatus; 7. Text-Books; 8. Employment of Teachers; 9. The Township System; 10. Miscellaneous Subjects.

As is not always the case at conventions, the topics for discussion had been carefully and thoughtfully considered before the meeting, and the most advanced and enlarged views were presented, embodied in resolutions, and adopted after discussion. A majority of the districts of the county were represented in this meeting. Great surprise was expressed at seeing so many present. The meeting was most fortunate in having as members some of the most talented men of the county. A closely condensed report of the proceedings, occupying four newspaper columns, was published and circulated throughout the county.

#### V.—THE TOWNSHIP SYSTEM.

One town in the county proposes to try the township system of school government. It is a town that will give it a fair trial. It is hoped that a report from this town, on this subject, may be made next year.

#### IV.—THE PRESS.

Use of the press has been made, to circulate notices, report proceedings of educational meetings, show the results of school examinations, school attendance, etc., and to urge upon the public such measures as seemed necessary and important.

### VII.—HIGH SCHOOL BUILDING.

The city of Grand Rapids has voted, to raise by tax, ten thousand dollars, to be added to the "Howe Fund" of ten thousand, for the erection of a high-school building. It is expected that the building will be three stories, constructed of

stone, heated and ventilated by the more approved modern systems, and capable of accommodating about six hundred pupils.

### VIII.—COURSE OF INSTRUCTION.

A resolution was passed at the school officers' convention, inviting the county superintendent to prepare a uniform course of instruction for the common schools of the county. Such a course of instruction is being prepared.

A high school course of instruction has been added to the grammar school course, by the school board at Grand Rapids. It is as follows:

FIRST YEAR—First Term.—Latin, French or German; Elementary Algebra; Physical Geography; Rhetoric; Reading and Spelling. Second Term.—Latin, French or German; Higher Arithmetic; Physical Geography; Rhetoric; Reading and Spelling. Third Term.—Latin, French or German; Higher Arithmetic; Natural Philosophy; Rhetoric; Reading and Spelling.

SECOND YEAR—First Term.—Latin, French or German; Higher Algebra; Natural Philosophy; General History; Constitution of United States and of Wisconsin. Second Term.—Latin, French or German; Higher Algebra; Physiology; General History; Book Keeping. Third Term.—Latin, French or German; Geometry; Physiology; Chemical Physics.

THIRD YEAR—First Term.—Latin, French or German; Geometry; Chemistry; English Literature. Second Term.—Latin, French or German; Trigonometry; Botany; English Literature. Third Term.—Latin, French or German; Political Economy; Botany; English Literature.

FOURTH YEAR—First Term.—Latin, French or German; Mental Philosophy; Zoology. Second Term.—Latin, French or German; Mental Philosophy; Astronomy. Third Term.—Latin, French or German; Mental Philosophy; Geology; preparation and Rehearsal of Graduating Essays and Orations.

Rhetorical Exercises, consisting of essays, declamations, discussions, recitations, impromptu compositions, oral exercises in narration and description and lessons in drawing and vocal music, throughout the course.

### IX. HIGHER EDUCATION.

The surest way of securing general culture is to have teachers of higher culture. Surely all true friends of our public schools should be friends to our university, our colleges and normal schools. This county sends three students to the State University, three to Ripon College, two to the Oshkosh Normal School and one to Vassar College. It is hoped that this may prove as only a few drops before the more copious shower.

#### X. THE FUTURE.

The completion of two railroads through this county will have the tendency to make more permanency in school matters. The heretofore floating population will become more permanent, and as a result of permanence will take greater interest in matters pertaining to schools. The population of the county is also rapidly increasing, in consequence of the railroads and the fact becoming more generally known that there are rich mineral deposits in the county. It will result, also, that there will be less delinquent taxes, and consequently will make it easier for the inhabitants to support good schools. Altogether the year has been one of marked and substantial progress for the educational interests of this county.

## \*FOND DU LAC COUNTY—FIRST DISTRICT.

## W. L. O'CONNOR, SUPERINTENDENT.

There are ninety-one School Districts in the territory under my supervision, from each of which reports have been received, and in each of which a school has been maintained for five or more months.

#### GRADED SCHOOLS.

There are six graded schools in my district, which have been in charge of competent instructors, and will compare favorably with any in the state.

\*Report received too late for insertion in its proper place.
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#### EXAMINATIONS.

At the several spring examinations, held in Fond du Lac, Ripon, Waupun and Rosendale, there were 255 applicants, to 110 of whom certificates were granted, as follows:

First grade certificates to	4
Second grade certificates to	7
Third grade certificates to	<del>20</del>

Aside from the regular certificates granted, a number received limited certificates for six months—a part of which have taught acceptably during the summer, and others, though too young to teach, had made attainments in scholarship, that seemed to demand some recognition.

#### MONTHLY REPORTS.

I have not required monthly reports from teachers, as was customary with my predecessors, as it would have largely increased the expense of the office, which, in these times of high taxation, should be avoided where possible; and as the duties formerly devolving upon one Superintendent are now divided between two, it gives me time to visit each school sufficiently often to ascertain, by personal inspection, the condition of the schools of the district.

#### VISITATIONS.

All the schools in my district were visited by me, at least twice, and in some cases three or more times, during the year ending August 31st. In most cases I have found the teachers performing their duties faithfully and successfully, and scholars making commendable progress in their studies. It has been my design to make my visitations thorough and practical; not merely to fill the letter of the requirements of the law, by a brief call at the school house, with perhaps a short address to the school, but have endeavored to ascertain by thorough examination the methods of instruction employed by teachers, and the degree of improvement made by scholars. In order that my visits might be the more profitable, I have made suggestions to teachers as to the methods of instruction, and manner

of conducting recitations, and have frequently taken charge of recitations myself, that I might better illustrate, to inexperienced teachers, the best method of conducting them in certain studies.

I have generally made my visits without previous notice to teachers, scholars or patrons, it being my object to find the schools in their ordinary condition, and with no previous preparation to "show off" during my visit. While I have found the schools generally prosperous, I have likewise found universal negligence on the part of school officers and patrons in visiting them. I am confident that were this duty, which every citizen owes to the common school, properly discharged, it would add greatly to their efficiency.

Where there have been failures in schools, it has been owing, mainly, to the neglect or inability of teachers to maintain proper discipline, and I have reason to believe that many of these failures would have been avoided, had school boards visited the schools, and given the teachers their co-operation and support as required by law, and had the patrons of the schools, generally, manifested that interest in their wellfare, which their great importance should command.

#### INSTITUTES.

It has been customary with former Superintendents to hold at least one Teachers' Institute in the county, each year. I have thought it best not to do so, this year, for the reason that our State Normal Schools now hold an Institute session of six weeks continuance, each fall; and knowing that an attendance upon such an Institute would be many times more profitable than an attendance for a few days at the county Institute, I have exerted what influence I could to induce teachers to attend the Normal Institutes, and recommend to school boards, that they require of their teachers, in contracting with them, that they attend one of these institutes.

#### NORMAL' SCHOOLS.

This district is well represented in the State Normal Schools. I have nominated sixteen for admission thereto, twelve at Osh-

kosh and four at Whitewater. I shall continue my efforts in this direction, as I consider these schools one of the most efficient means attainable, for preparing teachers for their noble and responsible work. The common school is the bulwark of our liberties, what it does to-day decides what our nation shall be a quarter of a century hence. All concede that it should be elevated to a position proportionate to its transcendant importance. It is likewise conceded that the most effectual, if not the only way of improving our schools, is to elevate the standard of qualification of our teachers. They should understand, not only the knowledge to be gleaned from the text-books they are to use, but should be versed in the most advanced methods of instruction, so that they may lead the pupil with certainty and directness, in the acquisition of that knowledge which will prove practical and useful in the business transactions of after life. That the teacher may do this, special and thorough training is necessary. Teaching must be made a profession, and is not to be engaged in as a temporary expedient, to earn a few dollars during the winter or summnr months. It is my deliberate opinion that before our schools shall attain their highest perfection, the teacher must take his rank with members of the other learned professions, and any one who attempts to enter the ranks without first having graduated at a Normal School, be regarded as a quack as much as he who would attempt to practice the healing art, without the proper diploma from the Medical College. What the Medical College is to the physician, and the Theological Seminary to ministers, the Normal School should be to the teacher, a prerequisite to entrance upon the discharge of his duties. Two graduates of these schools have taught in this district during the year, and with such marked success that I am deeply anxious that many more of our teachers and those who contemplate entering the profession, should avail themselves of a similar course of study.

#### SCHOOL-HOUSES.

A large proportion of the school-houses in the districts are creditable structures, and many to be found in country districts

would be an honor to wealthy and populous communities, while the last of that time-honored, but rude representative of pioneer days—the log school-house—has disappeared. But one schoolhouse has been built in the district this year; that in the town of Oakfield, a neat and convenient structure, well painted and seated, and a credit to the district that erected it.

#### TEXT BOOKS.

The multiplicity of text-books is the bane of our common schools, and the evil should be contended against by all the means within our power. I have found in one school in my district four classes in one branch of study, when all could have been put into one class, and thus receive four times the attention from the teacher, had it not been that each of these classes was supplied with text-books by different authors. Under such circumstances it is impossible that any teacher could accomplish what should be done, or that scholars should make satisfactory This evil is augmented or a large expense incurred by people moving from one district to another, and it would be still better if a uniformity could be secured throughout a whole town or superintendent district. I believe this can be done, if district officers will act in concert and exercise a due amount of prudence and forethought. District boards are empowered to select the books to be used in their districts, while the Superintendent can only advise and recommend, and if boards, acting under the recommendation of the Superintendent, would select a series of books, and then stick to it, and insist that every new class that is organized should be supplied with the books selected, the needed reform would soon be secured without any great expense being incurred.

But the question will be asked: "what books shall we select?" There is a variety of works on the different studies pursued in our schools, most of them excellent in many respects, but my experience as a teacher has led me to the conclusion that the following are among the best:

Robinson's Arithmetics, Sanders' Union Readers, Sanders' Speaker, Kerl's Grammar, Warren's Geographies, Spencerian Writing Book, Barnes' "One Term" History.

#### CONCLUSION.

Most of my time during the year has been occupied in visiting the schools of the district. I have made two hundred and sixteen visits, and believe I have given much assistance to the teachers and encouragement to the scholars in their work. It has been my aim likewise to look well to all the educational interests of the district. In most cases I have received the aid and cooperation of school officers, when called upon, and the friends of education throughout the district have shown a disposition to aid me, whenever their services would avail.

To the people of the district for their generous hospitality, and to the teachers for their uniform kindness and respect, I desire to return my heartfelt thanks.

# COUNTY SUPERINTENDENTS.

# In Commission December 10, 1872.

County.	Name.	Post Office.
Adams	J. M. Higbee	Plainville.
Ashland	1	La Pointe.
Barron		Prairie Farm.
Bayfield		Bayfield.
Brown	l	Wrightstown.
Buffalo		Alma.
Burnett		Grantsburg.
Calumet	l	Chilton.
Chippewa		Chippewa Falls.
Clark		Loyal.
Columbia		West Point.
Crawford	F. D. Mills.	Seneca.
Dane, 1st dist		Sun Prairie.
Dane, 2d dist		Middleton.
Dodge, east dist		Mayville.
Dodge, west dist		Lowell.
Door		Sturgeon Bay.
Douglas		Superior.
Dunn		Menomonie.
Eau Claire		West Eau Claire.
Fond du Lac, 1st dist		Rosendale.
Fond du Lac, 2d dist		Armstrong's Corners
Grant	W. H. Holford	Bloomington.
Green	Daniel H. Morgan	Monroe.
Green Lake	A. A. Spencer	Berlin.
Iowa	Thomas Patefield	Mifflin.
Jackson	John K. Hoffman	Black River Falls.
Jefferson	S. A. Craig	Fort Atkinson.
Juneau	A. O. Wright	New Lisbon.
Kenosha	1	Kenosha.
Kewaunee		Kewaunee.
La Crosse	1 0 1	Hamilton.
La Fayette		Darlington.
Manitowoc		Manitowoc.
Marathon		Wausau.
Marquette		Packwaukee.
Milwaukee, 1st dist		Lamberton.
Milwaukee, 2d dist		Butler.
Monroe		Sparta.
Oconto	1	Oconto.
Outagamie		Appleton.
Ozaukee	John T. Whitford	Grafton.

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County Superintendents—continued.

1	Name.	Post Office.
Pierce Polk Portage Racine Richland Rock, 1st district Rock, 2d district St. Croix Sauk Shawano Sheboygan Trempealeau Vernon Walworth Washington Waukesha Waupaca Waushara Winnebago	D. F. Reid Cugene F. Case Charles E. Mears V. R. Alban George Skewes Villiam J. Waggoner Cdson A. Burdick C. M. Treat C. R. Hinckley C. H. Terry Charles R. Klebesadel Commett A. Little Charles Whiting Clartwell Allen M. Montague Cred. Regenfuss C. F. North Villiam B. Mumbrue Cheodore S. Chipman Cheodore S. Chipman C. A. Hobart C. Emery	Pepin. Ellsworth. Osceola Mills. Plover. Ives' Grove. Richland Center. Janesville. Clinton. Hudson. Spring Green. Shawano. Plymouth. Trempealeau. Viroqua. Allen's Grove. West Bend. Pewaukee. Weyauwega. Berlin,GreenLakeCo Winneconne. Grand Rapids.

# REPORTS OF CITY SUPERINTENDENTS.

## MINERAL POINT.

CHARLES H. M. CURRY, SUPERINTENDENT.

The public schools of our city are under the control of a school board consisting of one commissioner from each ward, who are appointed every two years, by the common council, and a superintendent, elected annually by the people. We have school buildings sufficient to accommodate all the pupils in the city, and those of a higher grade in the surrounding country. The high school has been re-opened this year with renewed zeal; the former course of study has been raised, to which Latin and German have been added.

There is a steadily increasing interest on the part of the people, in our public schools. This is seen by the large number who occasionally visit the schools, and in the liberality of our city officials in providing the pecuniary means for their support and improvement. Such interest is a result of the character of the schools, and the good work they are doing; it is also a cause of their advancement and increasing efficiency.

Our schools have opened very encouragingly under the energetic and efficient management of Mr. J. W. Bashford, who, assisted by an able corps of teachers, has already succeeded in instilling into the minds of the scholars and patrons of the schools, that enthusiasm and zeal so necessary to the prosperity of our schools. We believe that this year the public schools of our city will rank among the first in our state.

### OCONTO.

#### D. P. MORIARTY, SUPERINTENDENT.

We have the pleasure of finding that the cause of education is well on the advance in our city; and, were it not for the crowded state of our schools, we would have had a greater cause for congratulation. The city authorities, with the school board, are new about taking such steps as will provide us with ample school room next year.

Our school census, as you will perceive, outnumbers by hundreds that of last year. The greatest of care has been exercised to secure a correct census, and the present one can be well relied upon.

### PORTAGE.

### J. J. GUPPEY, SUPERINTENDENT.

It gives me pleasure to report that all of our schools have been in a prosperous condition during the past year.

We have employed thirteen teachers, viz: two in the high school, two in grammar school, four in intermediate schools, four in primary schools, and one in an English and German school, which has pupils of the two grades last named.

Most of our teachers have held their positions for many years, and all of them have discharged their duties so as to secure the confidence and good will of parents and children, and the approval of the board of education.

Our school year consists of forty weeks. Teachers are paid in cash at the end of each ten weeks. Highest salary paid, \$1,200 00; lowest, \$300 00. The total cost of the schools the past year was \$6,513 38. The number of pupils enrolled was 1,061. Cost per pupil \$6 14. We are out of debt, and have a balance on hand of \$300 33.

### RACINE.

### D. W. EMERSON, SUPERINTENDENT.

[No Special Report was furnished from this city, but as a matter of information the following is printed.]

#### BY-LAWS OF THE BOARD OF EDUCATION.

- 1. All scholars shall attend the examinations, and any scholar who shall be absent from school during the time of examination, must be forthwith reported to the Superintendent by the Principal.
- 2. No hand or show bills, nor subscription papers shall be circulated, nor any contribution or collection taken up in the school, unless by permission of the Superintendent.
- 3. No prizes or premiums shall be awarded except by permission of the Superintendent.
- 4. Every pupil who shall, anywhere on or around the school premises, use or write any profane or unchaste language, or shall draw any obscene pictures or representations, or cut, mark, or otherwise intentionally deface any school furniture or building, inside or out, or any other property appertaining to the Public Schools, shall be punished in proportion to the nature and extent of the offense, besides being liable to an action at law.
- 5. For violent opposition to the rules of the school, the Principal teacher may suspend a pupil for a time, in which case immediate notice shall be given to the parent or guardian of such pupil, and also to the Superintendent, stating the cause of such suspension, and all the circumstances connected therewith, in writing.
- 6. Continued irregularity or tardiness at school shall furnish good reason for suspension, unless the parent shall give a satisfactory excuse therefor in writing; and for a continued absence of five school days, unexcused, the seat of the pupil shall be deemed vacated, and may be assigned to another scholar.
- 7. If parents or guardians inform the teacher of their inability to procure the required books, the principal will give immediate notice to the Superintendent.

- 8. Teachers are required to be present at their respective school-rooms not less than thirty minutes before the time of opening school in the morning, and not less than fifteen minutes in the afternoon.
- 9. There shall be a normal school established in connection with the public schools of the city, for the instruction and training of teachers employed by the Board; which Normal School shall hold an annual session of two weeks preceding the commencement of the school year, and a session every Saturday, except when Saturday shall fall on a holiday prescribed by the Board.
- 10. The Normal School shall be under the direction of a Principal, who shall be appointed by the Board of Education, and subject to the rules and regulations of said Board; and who shall keep a full and impartial account of the punctuality, attendance, and recitation of each member of the school, and transmit the same monthly to the Board.
- 11. All teachers employed by this Board are hereby required to attend punctually and regularly all sessions of the Normal School, and to study and be prepared to recite all lessons assigned by the Principal, unless excused by him.
- 12. If any teacher, not excused, as aforesaid, shall fail or neglect to attend regularly or punctually, any session of the Normal School, and to diligently pursue the studies appointed, and the lessons assigned, it shall be the duty of the Principal to report such delinquency to the Board, which delinquency shall be sufficient cause for the Board to declare the situation of said teacher vacant.
- 13. Teachers will not dismiss their schools before the usual time for closing, nor for any day or part of a day, without permission in writing from the Superintendent.

The Board wish to call the attention of Teachers to the following:

- 1. Accuracy and neatness in making out reports, and keeping registers.
  - 2. Promptness in time and manner.

- 3. Life, interest and earnestness in conducting school exercises.
- 4. Familiarity with lessons, so that no book will be needed or used at recitations.
  - 5. Cleanliness, ventilation and temperature of room.
  - 6. Cleanliness of yard and outhouses.
- 7. Preservation of furniture, maps, books, apparatus, and all appurtenances of the school house.
- 8. Quietness in and around the school buildings, and suppression of all communications during study hours.
  - 9. Punctuality, regularity and progress of pupils.
  - 10. Voice, gait and manner of the pupils.
  - 11. Moral character of each individual pupil.
  - 12. Interest of parents in your schools.
- 13. Your own character, as accountable to the community, the State and to God.

# CONVENTION OF SUPERINTENDENTS.

A meeting of the City and County Superintendents was held at the Capitol in Madison, on the afternoon of Wednesday, December 27, 1871, in pursuance of the call of the Superintendent of Public Instruction.

Hon. Samuel Fallows was called to the chair, and Alex. F. North, of Waukesha county, was chosen Secretary.

After organization, the meeting adjourned to 7:30 o'clock.

#### EVENING SESSION.

### The following Superintendents reported:

C. F. Viebahn, Sauk.

N. H. Holden, Monroe.

F. D. Mills, Crawford.

D. A. Morgan, Green.

S. C. Coolidge, Dane-2d district.

W. H. Chandler, Dane-1st district.

J. Q. Emery, Wood.

H. N. Hobart, Winnebago.

A. O. Wright, Juneau.

A. F. North, Waukesha.

George Skewes, Racine.

S. A. Craig, Jefferson.

Lyman Earle, Racine.

Wm. L. O'Connor, Fond du Lac-1st district.

F. C. Lau, Milwauke City.

B. M. Reynolds, Madison City.

W. D. Parker, Janesville City.

J. W. Harris, Rock-1st district.

L. J. Burlingame, Columbia.

The Chairman, after welcoming the Superintendents and suggesting the subjects which, in his opinion should come before them, and calling Mr. Chandler to the chair, moved that the subject of Institute work for 1872, should receive their careful consideration, as doing a very valuable and much needed work. Professor Graham concurred in these views, but thought that probably a two week's Institute would in most cases be preferable. Mr. Emery spoke highly of the work done by the one week Institutes of former times, of the inspiration received there by teachers, and the impetus given to the cause of education, but was desirous that one or more of the longer Institutes of the utmost attainable excellence be held during the next year; as being likely to accomplish still more valuable results. Mr. Vie\_ bahn had held Institutes during the past year occupying in all eighty-six days. Mr. Wright would have Superintendents hold town Institutes every week. Messrs. Chandler, Shaw and Pradt urged the adoption of such a class of Institutes, and Dr. Coolidge testified to the good results of a four weeks' Institute in his county during the past year. Many other members expressed their concurrence in these views. The Chairman then appointed committees to report on certain matters, and the Convention adjourned.

## THURSDAY, 2 P. M.

The reports of committees were called for, in order, when the following reports were submitted:

Your committee, to whom was referred the subject of "Compensation of District Clerks," having had the same under consideration, beg leave to report as follows:

That, inasmuch as the work required by law of the District Clerk is of considerable importance and takes up much of his time, districts be empowered to grant a compensation, at the rate of \$10 for every hundred children of school age, to be paid by the district, and that before such an account is allowed, the Clerk be required to produce, at the annual meeting, a certificate from the Town Clerk, stating that said District Clerk has

complied with the requirements of the law, and that his annual report was correct and presented in due form.

Respectfully submitted,

F. C. LAU, GEORGE SKEWES, ALEX. F. NORTH.

Unanimously adopted.

Your committee, to whom was referred the subject of "Power of District Clerks," in reference to the employment of teachers, would make the following report:

Resolved, That the power now placed by law in the hands of School District Clerks, so far as it relates to the employment of teachers, be, by modification of the law, so changed as to make it the duty of the Clerk to engage the teacher subject to the action of the Board.

LYMAN EARLE, W. D. PARKER, S. A. CRAIG.

Adopted unanimously.

The committee on Joint School District Reports, presented the following report:

Whereas, The present requirement of law making it the duty of clerks of joint school districts to report to the town clerks of each and all the towns, parts of which are embraced in the districts, results in great inaccuracy of the statistics gathered, and additional and useless labor and trouble of other district officers, as well as in difficulty for the county superintendents in detecting and correcting errors; therefore,

Resolved, That it would be a valuable amendment of our School Code to have it so changed as to require school district clerks to report fully and only to the town clerk of the town in which the school-house is located, and all money apportioned or raised per capita to be paid to the town treasurer of the town wherein the school-house is located, for the use of such joint school district.

W. H. CHANDLER, A. F. NORTH, J. Q. EMERY.

Adopted unanimously.

The following, after much discussion, was substituted for the report of Messrs. Reynolds, Wright and Holden, on "Grades of Certificates":

Resolved, That there be established three grades of certificates, embracing the studies now required by law; the third grade good for one year in the county, the second grade good for two years in the county, and the first for five years in the State, and that the details of the plan be left to a committee consisting of the Superintendent of Public Instruction, the Assistant Superintendent, Professor Allen and W. H. Chandler.

Your Committee upon Uniformity of Examinations would respectfully report as follows:

The State Constitution provides (art. 10, sec. 3) that the district schools "shall be as nearly uniform as practicable."

The school law provides (section 10) that the County Superintendent of each county shall, under the advice and direction of the State Superintendent, establish for his county the standard of attainment in each branch of study which must be reached by each applicant before receiving a certificate of either grade; and the standard so established shall be uniform for the county.

In actual practice the responsibility for establishing and for enforcing any standard whatever, rests with the County Superintendents. No reform in the present practice can be effected as the law now stands, except through and by the County Superintendent, and if the law were changed by taking out of the hands of the County Superintendent the power of fixing the questions to be answered, or the per cent. of correct answers required for a certificate, or by any similar change, yet, even then, the County Superintendents must necessarily be entrusted with the chief responsibility of carrying into practical execution the changes wished. Another committee will report upon certain changes in this direction, and recommend certain changes in the laws regulating the scope and grade of certificates. We cordially endorse the recommendations of that committee, and shall ourselves recommend some reforms.

But we are not of the opinion that any law can give County Superintendents brains, or honesty, or backbone, or even decent 10—Super.

And your committee are not, therefore, of the opinion that any change of the law will do any particular good except in the counties or districts in which the Superintendents are competent and honest in their administration. But some changes, we think, would be of advantage in the counties where this is the case.

- 1. A great evil connected with our examinations, is that many teachers fail to attend the public examinations, in hopes of getting through easier on a private examination. Your committee would therefore recommend that the school law be so amended that such person who applies for a private examination pay a fine of five dollars, to go into the school fund, and that the County Superintendent have power to remit the fine when the applicant shall present a certificate of sickness from some practicing physician, or an affidavit that he resided out of the county and had not engaged to teach in the county at the time of the last public examination.
- 2. Your committee also believe that an examination ought to show not only the applicant's knowledge of the particulars embraced in each subject, but also his general grasp of the whole subject, and his breadth of thinking and power of arranging clearly and logically and expressing accurately any subject he may study. They would, therefore, recommend to the county superintendents, that their written examinations should be, so far as possible, by topics. And they would further recommend that the last question upon each subject relate to the applicant's method of teaching that subject.
- 3. Your committee are not of the opinion that any attempt should be made to secure by law any further uniformity of examinations for third grade certificates. Some counties are much further advanced than others, and an attempt to average the grade would either reduce the standard of the more advanced counties, or would raise too much the standard of more backward ones. But we cordially endorse the recommendations of the committee on grades of certificates, in favor of uniformity of examinations and certificates in the second and first grades, and

hope that they may be embodied in the form of a bill and presented to the legislature this winter, as the sense of this body.

All which is respectfully submitted.

A. O. WRIGHT, W. L. O'CONNOR, S. C. COOLIDGE.

The above report, after being amended by the omission of all that portion relating to the payment of a fine, was adopted.

The committee to whom was referred the subject of Institute Work for 1872, reported as follows:

Resolved, That we recognize in the Normal Schools of the State, a means for thorough preparation of teachers for the work of their profession, and an element in our educational system worthy of the heartiest support and encouragement of every friend of popular education, and one which gives promise in the near future of a large corps of professional teachers.

Resolved, That the action of the Board of Regents of Normal Schools, and the State Legislature, in making provision for Normal and other Institutes, meets with our most hearty approval—the wisdom of those measures being fully demonstrated by the great interest manifested in the Institutes held the present year, and the results accomplished by them; and we most earnestly hope that both the Board of Regents and the Legislature will continue the present, or make still further provisons for this important part of the educational work in our State.

Resolved, That the arrangement by which in the opening term of each year in the several Normal Schools an Institute is held open to all, also commends itself to our favorable judgment, and that we pledge ourselves to use our best endeavors to have the opportunities thus afforded, improved by all teachwithin the reach of our influence.

S. A. CRAIG, W. H. CHANDLER, J. Q. EMERY.

Unanimously adopted.

The committee to whom was referred the matter of County

High Schools, have had the same under consideration and beg leave to report:

That we have an abiding conviction of the necessity of such institutions in order to complete our educational system and to accomplish the most desirable results.

W. D. PARKER, D. H. MORGAN, W. H. HOLDEN.

The report was unanimously adopted, after an elaborate discussion, participated in by almost every member of the convention.

The committee to whom was referred the subject, "Township System and Town Superintendency," reported as follows:

Inasmuch as the present law on this subject is permissory and not obligatory, and as the tendency of the people is to move slowly in making changes from present customs, it is recommended that the State Superintendent, by all possible means, the County Superintendents in their official visits, by public addresses, and through the press, and the friends of the system generally, call attention to the advantages of the Township system, and urge its adoption in such townships as would give it a fair trial. The Township System provides for town superintendents.

J. Q. EMERY, W. H. CHANDLER, H. A. HOBART.

Adjourned.

FRIDAY, 9 o'clock, A. M.

The committee to whom the "Classification of Ungraded Schools" was submitted, reported as follows:

That the classification of ungraded schools is about as difficult as would be the classification of a geological cabinet in which each specimen was a combination of four or more different systems. Your committee would, however, emphatically recom-

mend a reduction of the number of classes usually found in such schools, and that, except in peculiar cases, the study of the higher branches, such as algebra and natural philosophy be remitted to one higher grade of school in each town, open to all fitted to enter, or to a county high school supported by the State, excepting also in so far as algebra can be combined with arithmetic, and natural philosophy with their reading lessons or studies. That a uniformity of text books be secured, even if this can be accomplished only by the district purchasing the books and charging the pupils for the use of them; that the teaching be more and more of a topical character, and that oral instruction, especially in the primary grades, take the place in a great measure of mere text-bookism, and that the unnatural divorce of written and mental arithmetic, requiring two classes when one would serve, be discontinued.

The following classification is submitted as an approximation to what is desired:

- 1. The whole school constituting one class for physical exercises and penmanship.
- 2. Primary instruction, using charts, pictures, objects, black-board, slates, etc., to form one class.
- 3. Language, including reading, writing, spelling, writing compositions, grammatical exercises, three classes.
- 4. General knowledge, including geography, history, civil government and natural sciences, two classes.

ALEX. F. NORTH, C. F. VIEBAHN, W. L. O'CONNOR.

The report was unanimously adopted.

The committee to whom the subject was referred, report the following course of instruction for country schools:

#### PRIMARY INSTRUCTION.

1. Conversations about home and school.

Training of the eye and hand; exercise with sticks—position, direction, distance and form.

Training of the ear and voice; object lessons on sound and elementary sounds.

2. Conversation about things at home, their parts, properties and uses.

Training of the eye and hand; drawing dots and lines on slate.

Training the ear and voice; phonic analysis and synthesis.

3. Conversations about the human body. Physical exercises.

Training the eye and hand; lines, curves and their combinations.

Training of the ear and voice; distinguishing sounds as lips, teeth and palate sounds.

4. Conversations about the parts, forms, size, colors and qualties of things.

Training of the eye and hand; writing the alphabet.

Training the ear and voice. Association of the letter with the elementary sound which it represents.

Reading and writing words of two letters.

5 Conversations about what people do.

Reading and writing words of two and three elementary sounds; also easy sentences.

Drawing—combination of lines.

Numbers from 1 to 10 through object lessons.

6. Conversation about animals and plants.

Reading and writing easy words and sentences. Recitations of verses and maxims.

Object lessons on numbers from 1 to 20. Writing numbers.

Singing, physical exercises and conversations about morals and manners throughout the entire primary course.

#### LANGUAGE.

- 1. First reader begun. Conversations about the lessons. Spelling, pronunciation, meaning and use of the words in the lesson. Copying the whole or a part of the reading lesson. Declamation exercises from the reader.
- 2. First reader completed. Spelling, etc., as in preceding grade. Writing answers to questions on the reading lesson.

- 3. Second reader begun. Dictation exercises. Declamation in connection with reading. Writing of declamation exercises from memory.
- 4. Second reader completed. Spelling, meaning and use of words in reading lessons. Writing abstract of lessons. Writing and speaking original sentences, containing words selected from the reading lesson.
- 5. Third reader begun. Writing abstracts of reading lessons. Rules for spelling, use of capitals and marks of punctuation. Sentence-making. Development of the ideas of subject, predidicate and other parts of simple sentence.
- 6. Third reader completed. Spelling, declamation, as in preceding grade. Derivation of words. Writing abstracts of lessons. Changing structure of sentences. Writing composition from outline, given by the teacher. Writing letters and business forms. Sentence making continued.
  - 7. Fourth reader, composition and technical grammar.

#### ARITHMETIC.

- 1. Combination of numbers from 1 to 20. Addition, subtraction, multiplication and division. Oral and written exercises.
- 2. Numbers from 1 to 100. Easy fractions. Parts of numbers.
- 3. Units of different kinds. Easy exercises in compound numbers. Numbers from 1 to 100 as in previous grades.
- 4. Units, tens and tenths. Decimal notation. Number exercises continued.
- 5. Reduction. Addition, subtraction, multiplication and division of simple and compound numbers. Common and decimal fractions.
  - 6. Percentage. Fractional analysis.
  - 7. Proportion and partnership. Applications of percentage.
  - 8. Book-keeping.
  - 9. Mensuration.

#### GENERAL KNOWLEDGE.

1. Primary ideas about place, etc. Home geography. The school district. The town; natural features, people, their occu-

pations; government of the town and school district. Mathematical descriptions. Natural and artificial productions.

- 2. Geography and history of the county.
- 3. Geography, history and government of the State.
- 4. Geography, history and government of the United States.
- 5. Physical and mathematical geography of the world. Elements of natural science.
  - 6. Political geography and history of the world.

Drawing and penmanship, singing, conversations on morals and manners, and physical training througout the course.

Respectfully submitted,

C. F. VIEBAHN, GEO. SKEWES, F. D. MILLS.

The following resolution was unanimously adopted:

Resolved, That this report be received and published in the Journal of Education for critical examination by the teachers of the State, and that a committee, of which Mr. Viebahn shall be chairman, be appointed by the State Superintendent to report on the whole subject of "Course of Instruction," "Classification in Schools," and "Text-Books," pertaining to our common schools, and submit the same to the next meeting of this body, and, if possible, have it previously published in the Journal of Education.

The following gentlemen were appointed on this committee: C. F. Viebahn, W. H. Chandler and A. F. North.

Your committee to whom was referred the subject of Text Books for country schools, would respectfully report the following list of books for said schools:

- 1st. Charts 1st, 2d, 3d and 4th.
- 2d. Two Arithmetics.
- 3d. One Grammar.
- 4th. Outline Maps and Geographies.
- 5th. United States History.

6th. Writing and Drawing by principles, from charts and printed copy-books.

D. H. MORGAN,

H. A. HOBART,

S. A. CRAIG.

The report was adopted.

Your committee to whom was referred the subject of holding "Monthly Town Institutes," believing the plan to be lacking in feasibility and efficiency, would most respectfully report unfavorably to the same.

H. A. HOBART,

S. C. COOLIDGE,

F. D. MILLS.

The report was laid on the table.

The subject of "Compulsory Attendance upon Institutes," submitted to Messrs. O'Connor, Chandler and Wright for report, was at their request laid over.

Mr. Chandler, for the committee, read the following report on the work of visitation by the County Superintendents:

Resolved, That the prevalent idea that County Superintendents can do but little or nothing towards the improvement of our common schools by visiting them is erroneous; that such visitation should be made the occasion not only for conference with, and suggestions to, teachers and school district officers, but also, where needed, for demonstrating better methods of instruction, and the handling and movement of classes and schools, and also for determining the standing of teachers in "theory and art" of teaching.

C. F. VIEBAHN, W. H. CHANDLER.

The following resolution was presented by Mr. Chandler and unanimously adopted:

Resolved, That a committee of three be appointed, of which the President of this Convention shall be chairman, whose duty shall be to secure legislation giving County Superintendents discretion to withhold certificates from such candidates as refuse or neglect to attend such institutes or institute as may be be appointed or held by the County Superintendent in the district where such candidate resides or proposes to teach; and that it is the sense of this meeting that no special licenses or temporary certificates be granted to any teacher.

The following resolutions were also unanimously adopted:

Resolved, That Messrs. Fallows, Chandler and Morgan be a committee to prepare and present a resolution of this body to the legislature, requesting them to pass a bill empowering County Superintendents, in their discretion, to refuse certificates to such teachers as persistently refuse to attend institutes or make themselves familiar with educational literature.

Resolved, That we recognize in the Journal of Education, an able and efficient educational agency, a wide circulation of which we will try to secure in our respective counties, and that we request a publication of the proceedings of this meeting in the same.

Resolved, That a special meeting of Superintendents be held at the next session of the State Teachers' Association.

Resolved, That we adjourn to meet at the call of the State Superintendent.

Almost every member of the convention took part in the discussions on the above repors and resolutions. The speeches were short, pithy and pointed, and seldom failed to bring out all that could profitably be said on both sides of the subjects discussed.

SAMUEL FALLOWS, President.

ALEXANDER F. NORTH, Secretary.

# WISCONSIN STATE TEACHERS' ASSOCIATION.

Madison, July 9, 1872.

Pursuant to notice, the Twentieth Annual Session of the Wisconsin State Teachers' Association convened this evening in the Assembly Chamber.

President Samuel Shaw, of Berlin, occupied the chair. After the singing of the National Anthem, J. H. Carpenter, Esq., President of the Madison Board of Education, welcomed the teachers in a few appropriate remarks, and President Shaw responded as follows:

"In behalf of the members of this association, I desire to return our thanks for your most cordial welcome. We appreciate it all the more highly, when we consider into what a sea of excitement you were recently plunged during the editorial convention, and reunion of the Grand Army of The Tennessee. While we shall feel free to accept any favor which you may extend to us, we shall endeavor not to tax your jaded hospitality too severely. And, now, we invite yourself and the citizens of Madison generally to cheer us by your presence at our various sessions; thus we shall feel the heart-beat of your living sympathy, and know that the professions made here to night are not a cold formality.

"Our deliberations will differ externally from the work usually done in this chamber; but the object at which both organizations aim is really the same, viz.: the welfare of the state, the progress of civilization, the elevation of the human race into a clearer intellectual light. Unitedly, we battle a common enemy. Sampson is no longer standing under the tower of Gaza praying for the return of his wonted strength that he may

overthrow the Philistines by unexpected disaster; but that other blind giant, Ignorance, is forever tugging at the pillars of free government, hoping to demolish the superstructure of modern enlightment, and transform its elegant proportions into a mass of unsightly ruins.

"Again, we thank you for your friendly expressions."

President J. H. Twombly of the State University, was then introduced, and delivered a lecture upon "Educators and their Profession."

(As this and other addresses will be published in full in the Journal of Education, outlines of the same are omitted in this report.—Sec'y.)

The programme for Wednesday was read, and the convention adjourned.

### WEDNESDAY, July 10-9 A. M.

Precisely at 9 o'clock, the meeting was called to order by the President.

After prayer by Rev. C. H. Richards of Madison, and singing by the whole audience, the President delivered his address. (See first pages of this number of the *Journal*.)

On motion of W. D. Parker, the address was referred for distribution to a committee consisting of C. H. Allen, H. C. Howard and M. T. Parker.

The following committees were announced:

On Enrollment—A. Earthman, C. M. Treat and J. K. Purdy.

On Finance-H. Barns, W. H. Holford and A. O. Wright.

The amendment to the constitution, proposed last year by A. Earthman, was briefly discussed, and action on it postponed for for one year.

Brief reports upon educational progress throughout the State, were made by Messrs. W. D. Parker, H. H. Drury, H. C. Howland, B. M. Reynolds, L. H. Briggs, H. Barns, D. E. Gardner, E. A. Charlton, O. Arey, G. S. Albee, J. K. Purdy, J. M. Rait and C. H. Allen.

Ex-Governor Fairchild making his appearance in the room,

he was called out and addressed the teachers in a few well-timed remarks.

After a recess of ten minutes, Miss Martha A. Terry read an essay on the subject, "Woman's Wages for Teaching."

The discussion upon this subject was commenced by A. F. North, who paid a high complement to women as teachers, citing several cases which had come to his personal knowledge, and which led him to the conclusion that, in many respects, women were fully the equals of men, and in certain qualifications were undoubtedly their superiors.

He was followed by Miss Ella Stewart, upon the same subject.

The president then announced that the session would divide divide itself into two sections—the High School section to repair to the Senate Chamber; The Intermediate and Primary section to remain in in the Assembly Chamber.

## High School Section.

W. D. Parker in the chair.

A paper upon the "Self-reporting System," was read by W. C. Whitford, and the diccussion provoked thereby, was particiin by Messrs. J. K. Purdy, H. A. Hobart, E. E. Ashley and G. M. Bowen.

W. D. Parker presented a paper on "School Economy," and A. Salisbury one on "Rhetorical Exercises." The latter subject was further discussed by Messrs. A. O. Wright and W. A. De La Matyr.

## Intermediate and Primary Section.

R. Graham in the chair.

Mrs. H. E. G. Arey read an essay, entitled "The Child," indicating the education our children so much need.

The subject here introduced was discussed by Messrs. J. Q. Emery and A. Earthman, both taking strong grounds against our present style of primary instruction, and in favor of the so-called Kindergarten method.

Owing to the absence of Miss Anna M. Moody, who was de-

tained at home by the sickness of her sister, D. McGregor gave a Model Drill in Arithmetic, taking up the subject of Decimal Notation.

He was followed by C. H. Allen, who pointed out the necessity of training pupils more thoroughly in the use of the ten digits.

Adjourned to 7:30 P. M.

#### EVENING SESSION.

C. H. Allen offered the following report which was adopted:

Your committee to whom was referred the distribution of the subjects alluded to in the President's address, recommend the appointment of the following committees:

On Illustrative Teaching—O. Arey, Carrie E. Adams, Ella Stewart, Maria S. Hill.

On Important Committees—W. D. Parker, W. C. Whitford, I. N. Stewart.

On Means of Increasing School Fund—A. O. Wright, L. W. Briggs, C. H. Nye.

On Teaching Forces—G. S. Albee, D. H. Morgan, A. J. Hutton.

On Course of Study—E. A. Charlton, H. H. Drury, J. K. McGregor.

On Mixed Schools—Robert Graham, W. H. Holford, T. S. Chipman.

C. H. ALLEN, H. C. HOWLAND, M. T. PARK,

Committee.

A. Earthman offered the following report which was accepted but not further acted upon:

#### COUNTY ACADEMIES.

Your committee, to whom was referred the subject of county academies, beg leave to report:

During the legislative session of 1871, the chairman of the

Assembly committee on Education, made a report in which he recommended the establishment of county academies, with a normal department attached. And the basis for such recommendation is given in said report in the following language:

"Have we a sufficient corps of skillful and efficient teachers? Any one who has visited our schools and understands but the rudiments of pedagogics, will answer no. How can it be otherwise? More than 90 per cent. of our teachers have never received any instruction in the art and science of teaching, 40 per cent. are new and inexperienced, changing their places every term, looking upon the school-room as a mere make-shift for the present. Need we wonder that their hearts and souls are not with their calling, that they are slaves to their text-books, and seem to believe that their whole duty consists in hearing recitations?"

Then the report cites the language of President Phelps, of Winona normal school, as follows:

"While much has been done for the improvement of elementary instruction, especially in cities and larger towns, as a whole, the schools forming the lower part of our system, are deplorably They are mainly in the hands of ignorant, unskilled deficient. The children are fed upon mere husks of knowledge. Poor schools and poor teachers are in the majority throughout the country. Multitudes of schools are so poor that it would be as well for the country if they were closed. They waste its re-They are little else than instruments for the formation of mental deformities. They repress the native aspiration of the child for knowledge. They foster habits of indifference and carelessness, which are the bane of his future life. That the inefficient and worthless character of so many of these lower schools, is a prolific cause of ignorance, is proved by the fact that whenever good schools take their places. a large increase of attendance at once occurs, and the "noble army of truants and absentees" is correspondingly diminished."

Certainly a deplorable state of affairs, calling with the voice of thunder for a remedy, and that a speedy one. Will the establishment of County Academies—or better, County Normal

Schools—rid us of this crying evil of the hour? If so, is such measure advisable at the present time? Let us see.

Much has of late been done in our State to elevate and improve the standard of our common schools. Institutes—long and short terms—have been held and are being held in various parts of the State, reaching thousands of teachers by their influence; teachers associations have sprung up in many counties; educational columns are daily becoming more numerous among the newspapers of the country; and the late enactment of the legislature to admit graduates of graded schools to our State University, cannot fail but have a salutary influence upon all of our common schools.

Three Normal Schools are, at present, in running order; and, although it is claimed that they do not benefit the schools in the rural districts, it will perhaps not be denied that they are furnishing many of our graded schools with skillful teachers, and if a remedy is to be applied to to the sore and vulnerable points in our school system, let the process be commenced with the graded schools. If our Normal Schools will give to this State a class of teachers for our graded schools, who will carry with them normal methods of teaching, and a heart full of the love of the most noble work on earth, they will accomplish their mission, at least in a great measure, and will do much to bring about in our rural districts a change for the better.

With these agencies at our disposal, do we need any more? What the necessities of the times demand, is not so much the establishment of new agencies, as the thorough and universal application of those already at hand. Our educational machinery is far too complicated already, and it were useless to make it more so. Let the means we have, be lifted out of their present chaotic state, and be systematized, and the cry for the establishment of more will fall to the ground.

Again: If the County Normal Schools were established in the different counties of our state, where would we obtain the teaching force needed? Is it not true that of all the instructors at present employed in our State Normal Schools, scarcely one has received Normal training himself? Is it not true that the Board

of Normal Regents find it difficult sometimes to fill the places of instructors in those schools with suitable persons? Is it not true that the proper institute workers are not readily obtained?

Another consideration must enter into a discussion upon this subject. Will the people be in favor of the establishment of the proposed schools? The legislative report estimates that an expenditure of \$200,000 will be involved in the experiment; would our people be found willing to tax themselves to that amount, knowing that our present facilities and advantages are but half used? The opposition to our present system is already great in many quarters; and it will certainly not be considered wise to endanger the existence of what we have, by endeavoring to force upon the people the establishment of another addition to our educational apparatus, the workings of which must necessarily be enshrouded in doubt.

Finally, we must not overlook the fact that we have on our statute book a law looking to the establishment of town high schools, which has, up to the present time, been almost a dead letter. Now, as long as the people are loth to even make a trial of the township system, although it has been recommended time and again, by the highest authorities in this and other states, would it be wise to cumber our system by the enactment of another law which must necessarily be of the same permissory character, and which would no more be acted upon by the people than the present law for the establishment of high schools? We think not.

For the reasons above given, your committee are of the opinion that it would be impolitic, at the present time, to favor, or ask for, the enactment of any law having in view the establishment of the county academies proposed.

All of which is respectfully submitted,

A. EARTHMAN, WARREN D. PARKER

Committee.

11-SUPT.

President Shaw appointed the following committees:

On Honorary Members—E. E. Ashley, C. McGee, S. S. Morse.

On Obituaries-J. B. Pradt, D. G. Purman, L. W. Briggs.

On Nominations—J. H. Terry, L. Earle, G. M. Bowen, Etta S. Carle, Mattie E. Hazard.

On Resolutions—O. R. Smith, W. A. De La Matyr, J. C. Yocum.

Rev. J. L. Dudley, of Milwaukee, then delivered a lecture upon "Conscience and Culture," with the former left out, it being—according to the speaker—too dry a subject for this hot weather.

The style of the speaker being so very peculiar, and the fact that he occupied a position right in front of the Secretary's desk, the Secretary acknowledges that he was entirely unable to take down a synopsis of the lecture, and therefore takes the liberty to introduce into this report the following from the State Journal:

"Rev. J. L. Dudley, of Milwaukee, was then introduced, and delivered an admirable address on Conscience and Culture, which was sparkling, thoughtful, quaint and wise. He said he wished to be instructive rather than entertaining. Everybody was trying to do something. The great business of life was to get ready to do something. This tendency in life invaded the schools. He knew it was well to have professional schools for ministers, lawyers and doctors; he wished there were more polytechnic schools.

"The tendency was toward specialties. In colleges boys were permitted to select certain studies. He doubted the propriety of this. He hoped we should ere long have a National University for post graduates. He thought the tendencies to specialties should stop. Primary schools should be mainly to prepare the mind to do anything. When an engine was constructed, it was not to do a special thing, but to get power, to do anything. Primary instruction should be held to this object. What we needed was culture. What he meant by culture was that which

made the man and woman more than vocation. It was the power waked up and harnessed, ready for summons. Culture was the hunger and thirst of the fine fibres of the roots of the heart, shooting out beyond for sustenance. This made the man more than the artisan. This made mere builders rise to the scale of architects. Ceasing to be mere artisans, instructors would beecome by culture artists. Through culture the teacher rose from instruction to inspiration. That was one of God's grand words. The inspired rose from knowledge-gatherers to knowledge-creators. If an engineer wanted a ten-horse engine he put in a thirty-horse boiler to prevent jerks and irregularity. So too the teacher should have a surplus power—know more than he taught. It was so with a bank account. The prudent man had a surplus on deposit in excess of paper out. Culture kindled enthusiasm. Culture was the charm and contagion of personal influence. Culture wooed and won the mental passion of the whole school-room. The birds flocked in October in the sunny places, preparing to fly South; so the teacher warmed the air in the school-room. Culture propagated knowledge. It did not like the book; it was the aroma exuding; the purple and the gold in all the skies. He remembered the time when it was thought that this world was built by a great antagonist, or antagonistic forces (we did not hear all the speaker's words), until he learned better. We should study nature, should know our own country.

"He knew what teachers said about pay and half pay. That was right. They should keep saying it. If it did'nt come they would go to the legislature and ask for a subsidy to pay for travel in a foreign land. [Applause.] One difficulty about teaching was that some regarded it as a temporary occupation. This should not be. They should learn to love the profession. Referring to the platform, pulpit and press, he said the platform was for the speaker. The pulpit asks for culture. The old worn out technics of theology are gone. Journalism should be broad, high, touching all the ranges of thought; not for Grant or Greeley or the other. He did not know who the other was. [Applause.] Scientific men would be be better if

they would read Emerson, Coleridge, the Bible. They should get more oxygen, which made quick and excellent blood. So with artists. A shoemaker would make a better shoe if he was educated; the doctor becomes a magician who understands nature. In every school there should be general exercises each day, and the teacher should lecture for half an hour. In this way a fine wine, a phrenzy, could be breathed into the child, and he would never be lonely, but always be company wherever he was. We should arouse the instinct of a child.

"Lectures might be on business; on international law, citizenship, civilization—breathing a frenzy in everybody's mind. This would be useful. We wanted to make men and women citizens. What we did not want was sectarian schools; what we never would submit to was theological schools supported at public expense. [Applause.] No class institution, based upon race or caste, but all should be educated and shaken up together, and then they would know each other in after life What we wanted in this country was the greatest manhood and womanhood ever known on earth. Life and power should be forced into schools. War had done a great deal for the land. This capital was ablaze with names and deeds. We have done much for civilization. There was coming a stress in this land. The siege trains were to come up yet. The soldiers were to be trained in our public schools, and they knew that our public schools vouched for victory. He alluded to a paper read there on Kindergartens. He knew how we were getting nervous here and running down to early imbecility. No child should be put to think until they were eight years old. They should be put in clover fields and be chasing bumble bees, whether they caught them or not. [Applause.] A child who had attended Kindergarten got knowledge in his blood. He knew truth when he afterwards saw it in books.

- "Five qualities were requisite in teachers: High-mindedness, deep-heartedness, lofty moral sense, tact and devotion.
- "He came to learn about teachers, and was glad he came. He felt that he knew now about Wisconsin teachers and schools. The teachers were a power. They were sceptered, and when

the fight came they would be heard. No education was perfect except it stimulated. No life work was done so long as anything was left that could be done better. He bade them go forth to their work, and hoped the blue sky would bend over them; the beautiful flowers spring up at their feet; beautiful fingers weave chaplets for them, and bright jewels shine in their crowns."

Adjourned to Thursday A. M.

### THURSDAY, July 11th-9 A. M.

Session opened with prayer by Rev. J. B. Pradt.

Reports of committees and other business being called for, Messrs. Graham, Albee, Charlton and Wright, Chairmen, respectively of the committees on Mixed Schools, Teaching Forces, Course of Study, and Increase of School Fund, were allowed one years time for the preparation of their reports.

W. D. Parker offered the following nominations which were confirmed:

Committee on Kindergarten.—G. S. Albee, E. A. Charlton, O. Arey.

- On National University.—Dr. J. W. Hoyt, A. H. Weld, J. C. Pickard.
- Dr. J. W. Hoyt addressed the association upon the establishment of a National University, and offered a resolution which will appear in the report of the committee on Resolutions.
  - O. R. Smith offered the following, which was adopted:
- "WHEREAS, We believe all children in the State ought to be fitted for the duties of citizenship; and
- "WHEREAS, The State, recognizing its obligation to discharge the duty of thus fitting the children, has established its public school system, and also its special schools for the Blind and the Deaf and Dumb; and
- "Whereas, There is another large class whose infirmities demand special modes of instruction that cannot be given in our public schools; therefore

"Resolved, That the State Teachers Association reaffirms its often-expressed conviction, that it is the duty of the State to speedily provide a school for the education of the Idiotic and Feeble-minded children of Wisconsin."

## G. S. Albee offered the following:

"Resolved, That it is expedient for the best interests of schools and teachers, that a committee of three be appointed to act as an Intelligence Bureau, for the mutual accommodation of teachers and school officers in securing desirable workers and desirable positions."

Adopted, and the committee appointed as follows: G. S. Albee, Oshkosh; A. Earthman, Reedsburg; J. Q. Emery, Grand Rapids.

The Business session being closed, T. C. Chamberlin presented "The Mental Faculties neglected in School;" after which a discussion on "Course of Study," by Alex. Kerr and C. F. Viebahn took place.

After a recess of ten minutes and the singing of "Cast thy Bread upon the Waters," the question "To what extent should the Bible be used in schools?" was discussed by S. Fallows, O. Arey and M. Montague—all three taking strong ground in favor of reading the Scriptures.

Superintendent J. L. Pickard, of Chicago, being invited to address the association, availed himself of the invitation by giving a brief sketch of the work of the past year in the city of Chicago, as connected with the public schools. He paid a fitting tribute to the heroic sacrifices made by the teachers of the city and stated that the schools of Chicago are actually in a better condition to-day than they were last September, before the fire swept away fifteen of those magnificent school-houses, for which Chicago is so justly noted.

## O. Arey offered the following:

"Resolved, That the president appoint a committee of three, whose duty it shall be to report at each annual meeting upon the condition and improved methods in education."

Adopted, and committee appointed as follows:

O. Arey, chairman, with power to appoint two other members.

The election of officers being next in order, a ballot was taken for president, with the following result:

Whole number of votes cast, 126; necessary to a choice, 63. J. K. Purdy received 52; D. McGregor, 48; W. A. De La Matyr, 24; scattering, 1.

There being no choice, another ballot was taken, resulting as follows:

Whole number of votes cast, 119; necessary to a choice, 60. J. K. Purdy received 73; D. McGregor, 43; scattering, 1.

J. K. Purdy was thereupon declared elected president of the Wisconsin State Teachers' Association for the ensuing year. Being called out, he came forward and thanked the Association for the honor conferred upon him.

## J. H. Terry offered the following report:

Your committee on nominations would recommend the election of the following persons as officers of the Wisconsin Teachers' Association for the ensuing year:

For Vice Presidents—D. McGregor, T. C. Chamberlin and Ella M. Stewart.

Secretary-M. T. Park.

Treasurer-D. E. Gardiner.

Executive Committee—S. Shaw, G. S. Albee, C. H. Allen, W. H. Chandler and A. Salisbury.

J. H. TERRY,
L. EARLE,
G. M. BOWEN,
ETTA S. CARLE,
MATTIE E. HAZARD.

Committee.

Report accepted; the secretary cast a ballot for the Association and the above named persons declared elected.

It being after 1 o'clock, the section work was postponed till 3 o'clock P. M., to which time the Association adjourned.

#### AFTERNOON SESSION.

### High School Section.

Owing to the absence of several of the appointees, but little business was done. Two papers were read—one by G. S. Albee, on the "State School System," and the other by Geo. Peck, on "Frequent Examination of Scholars."

### Intermediate and Primary Section.

An essay, "The County Teacher," was read by Mrs. I. N. Stewart, followed by a discussion of the question, "How to Improve Mixed Schools?" in which J. B. Pradt, A. O. Wright and I. N. Stewart took part.

- D. E. Gardner presented a paper on "Oral Instruction for Children," which was followed by remarks upon the same subject by I. N. Stewart.
- C. H. Allen gave the eagerly looked for Model Drill on "Only a Kernel of Corn," in his usual lively and humorous manner, and those who were present must be convinced of the fact that much useful instruction may be imparted to children from even so small a thing as a kernel of corn.

Adjourned to 7 P. M.

#### EVENING SESSION.

### O. Arey offered the following report:

Your committee to whom was referred the subject of Illustrative Teaching, beg leave to make the following report:

All teaching, properly so called, is illustrative. When the teacher steps beyond the bounds of mere lesson-hearing, his work is by every means in his power, to illustrate the subject so that the impression upon the mind of the pupil will be complete and enduring. If the teacher has not at hand the means of doing this, he is crippled in his work. For many subjects, the means of illustration are found all about us; and where this is the case, the pupil should be induced to look them up for himself, and bring them in with his lesson. Take, for example,

the subject of geography: the products of the various countries can, to a great extent, be brought forward with his recitation; and where this is properly done, the child will have before his mind a picture of the country in hand such as a map could give. Want of time is often urged against any extensive use of this kind of illustration; but, ten to one, want of tact is the real deficiency. In addition to the necessary adjuncts of maps and globes, in the study of geography, stereoscopic views are a great aid both in this branch and in history. So, in every turn, means of illustration and illustrative power on the part of the teacher are greatly needed. In some subjects, as chemistry and natural philosophy, it is hardly worth while to illustrate the subwithout the proper apparatus and reference books.

In the smaller towns, if the people would combine to make a make a sort of museum in connection with the school, which would be accessible to old and young, it would be a great aid to the teacher and to the mental activity of the place. If the teachers would interest themselves more in the proper keeping-up their school rooms and school grounds so that they would not form a common field for the destructive propensities of the pupils, a great objection to this, on the part of school boards, would undoubtedly be removed.

Lack of permanency of teachers in their positions is another objection to the furnishing of proper apparatus in the smaller towns, as, what is wanted by one teacher may be thrown wholly into disuse by another. Thus the matter is, in a considerable degree, in the hands of the teacher. He should have, in himself, the power to give clearly the needed illustration, and then he should work in a common sense way to secure and to preserve the necessary means of illustration. The last point is as important as the first.

O. AREY,
C. E. ADAMS,
E. M. STEWART,
M. S. HILL,

Committee.

A. Earthman presented the following, which was adopted:

Your committee, to whom was referred the subject of honorary membership, being non est, the secretary of the association, by request of the president, would recommend that the following persons be chosen honorary members of this association:

Rev. J. L. Dudley, Milwaukee; Superintendent J. L. Pickard, Chicago; Gov. C. C. Washburn, Madison; Dr. J. W. Hoyt, Madison; ex-Gov. Fairchild, Madison; the Board of Normal Regents of Wisconsin; B. F. Roots and lady, Illinois; and ——Darling, Illinois.

A. EARTHMAN.

### H. Barnes made the following finance report:

Cash in hands of treasurer, July 9	\$45 3 84	90 80 00
TotalBills against the association audited and paid		
Leaving balance in hands of treasurcr	\$71	<u>59</u>

H. BARNS, W. H. HOLFORD, A. O. WRIGHT,

Committee.

- O. R. Smith read the following resolutions, which were adopted:
- "WHEREAS, To render the public school system of Wisconsin more efficient in action, and richer in results, we need teachers of culture, skill and devotion; and
- "WHEREAS, We hold it the controlling duty of every worker in this field of labor to thoroughly fit himself for this important vocation; therefore resolved,
- "1. That we most cordially approve of every effort made to give to the educators of the State the benefit of professional Normal Training.
- "2. That the policy of holding a series of Teachers' Institutes throughout the State, conducted by skilled instructors, will, in the judgment of the Association, greatly benefit our teachers and our schools.

"3. That we are gratified, as indicative of increased vigor in our school system, at any policy that tends to harmonize its interests, unite its workers and stimulate our youth to the highest attainments in scholarship at a State University which shall justly be a crown and glory to our public free schools.

Resolved, That we most heartily endorse the plan of a National University, according to the general idea of the bill now pending in the Senate of the United States, entitled "a bill to establish a National University," and that we most respectfully and earnestly commend the enterprise to the friendly consideration and support of our Senators and Representatives in Congress,

- "Resolved, That we recognize in the press a powerful ally in the work of education, and that our thanks are due and are heartily given to the Madison Journal, the Madison Democrat, and the press of the State, for their many courtesies.
- "Resolved, That to the admirable hostelries of this city our thanks are given for the generosity and hospitality of their entertainment.
- "Resolved, That we return our thanks to those lines of travel that so generously responded to our application for reduction of fares.
- "Resolved, We give our thanks to the Rev. J. L. Dudley, of Milwaukee, for his entertaining and suggestive address.
- "Resolved, That our thanks are hereby given to the retiring officers for the prompt and efficient discharge of their duties."

Immediately after the adoption of the resolutions, the Twentieth Annual Session of the Wisconsin State Teachers' Association adjourned sine die.

S. SHAW, President.

A. EARTHMAN, Secretary.

### ANNUAL REPORT

OF THE

## BOARD OF REGENTS OF THE UNIVERSITY OF WISCONSIN,

For the fiscal year ending September 30, 1872.

### BOARD OF REGENTS.

STATE SUPERINTENDENT OF PUBLIC INSTRUCTION, Ex-officio Regent.

Term expires first Monday in February, 1873.

2d Congressional District...N. B. VAN SLYKE....Madison.
5th....do...do...F. O. THORPE....Fond du Lac.
8th...do...do...H. D. BARRON....St. Croix Falls.
3d...do...do...W. W. FIELD...Boscobel.

Term expires first Monday in February, 1874.

6th Congressional District...AUG. L. SMITH....Appleton.
6th...do...do...JACOB S. BUGH...Wautoma.
1st...do...do...B. R. HINCKLEY...Oconomowoc.
3d...do...do...H. GRAY...Darlington.

Term expires first Monday in February, 1875.

7th Congressional District...ANGUS CAMERON...La Crossc.
5th...do...do...C. S. HAMILTON...Fond du Lac.
2d...do...do...J. C. GREGORY...Madison.

### OFFICERS.

PRESIDENT, C. S. HAMILTON.

JOHN S. DEAN.

TREASURER,
STATE TREASURER,
Ex-officio.

N. B. VAN SLYKE, J. C. GREGORY.

B. R. HINCKLEY, H. H. GRAY, W. W. FIELD.

JOHN FERRY.

### FACULTY AND INSTRUCTORS.

J. H. TWOMBLY, D. D.,
President and Professor of Mental and Moral Philosophy.

JOHN W. STERLING, Ph. D., Vice-President and Professor of Natural Philosophy and Astronomy.

> WILLIAM F. ALLEN, A. M., Professor of Latin and History.

STEPHEN H. CARPENTER, LL. D., Professor of Logic, Rhetoric and English Literature.

ALEXANDER KERR, A. M.,
Professor of Greek Language and Literature,
and Principal of Prepartory Department.

JOHN B. FEULING, Ph. D.,
Professor of Modern Languages and Comparative Philology.

Col. WM. J. L. NICODEMUS, A. M., C. E., Professor of Military Science and Civil Engineering.

JOHN B. PARKINSON, A. M.,

Professor of Mathematics,
and Lecturer on Civil Polity and International Law.

JOHN E. DAVIES, A. M., M. D., Prolessor of Natural History and Chemistry.

W. W. DANIELS, M. S.,
Professor of Agriculture and Analytical Chemistry.

ROLAND IRVING, A. M., E. M., Professor of Geology, Mining and Metallurgy, and Curator of Cabinet.

Hon. L. S. DIXON, LL. D.,
Chief Justice of the Supreme Court of Wisconsin,
Professor of Law.

Hon. ORSAMUS COLE, LL. D.,
Associate Justice of the Supreme Court of Wisconsin.
Professor of Law.

Hon. WILLIAM PENN LYON, LL. D.,
Associate Justice of the Supreme Court of Wisconsin,
Professor of Law.

Hon. H. S. ORTON, LL. D., † Dean of Law Faculty and Professor of Law.

> Hon. P. L. SPOONER, Dean of Faculty.

J. H. CARPENTER, Esq., Professor of Law.

WILLIAM F. VILAS, LL. B., Professor of Law.

R. B. ANDERSON, A. M., Instructor in Languages.

STEPHEN LEAHY, Ph. B., Instructor.

THOS. D. CHRISTIE, A. B., Instructor.

MRS. D. E. CARSON, Preceptress.

MISS JOSEPHINE MAGOON,
Assistant Preceptiess.

MISS LIZZIE S. SPENCER, PH. B., Instructor.

> MISS ELLA F. SAGE, Teacher of Instrumental Music.

> > Teacher of Vocal Music.

Teacher of Drawing and Oll Painting.

Resigned as Dean, and Judge P. L. Speener elected June, 1572.

## ANNUAL REPORT.

To his Excellency, C. C. WASHBURN,

Governor of Wisconsin:

I respectfully submit this, the annual report of the Board of Regents, on the condition and progress of the University of Wisconsin, for the year ending September 30, 1872.

We have again to report a year of satisfactory and encouraging progress. Steadily and surely, the University is growing in popular favor, each year adding to its numbers and influence. Its usefulness is widening; its reputation for thorough instruction increasing, and the hopes of its patrons and friends that it may become an institution of the highest character for scholarship and discipline, worthy of the fullest confidence of the people, are fast being realized.

Of the Faculty, in every department, the Board has to speak only in terms of highest praise. Faithful and able, their energy and industry are alike to be commended. To these characteristics, and to their complete identification with the interests of the University and the students, are we indebted for the marked progress in the studies and discipline of the scholars. We believe there is no college in the country where the students of both sexes have exhibited uniformly a greater eagerness in the pursuit of education, or more correct deportment.

#### FEMALE COLLEGE.

Since the last annual report, the Female College building has been entirely completed, and formally opened to lady students. That the advantages of such a building in connection with the University are appreciated by the public, it is only

necessary to state that with the opening of the Fall Term of the present year, the building was occupied to its full capacity by lady students, and room for many more wanted. The accomodations of the building are sufficient for eighty students, with room for the lady teachers. It is insufficient for present needs; and if it be the wish of the people to see the requirements of the organic law fulfilled, the building will have to be enlarged at no distant day.

In the management of this branch of the University, the Regents have endeavored not only to carry out that provision of the organic law, which requires that female students shall have all the advantages of the University, but they have also conceded to them the privilege of a distinct ladies' education. The sexes are not required to recite together; but a preference in this respect, requested by parents and students, is granted to the ladies, and competition for all the honors of the University is open alike to both male and female students.

The time has now come, when we ask examination by the legislature and the people, to this female college building, as the result of the appropriation of fifty thousand dollars, granted nearly three years since. The Regents are conscious of having expended that appropriation with the utmost care and economy, and are fully satisfied with their work.

#### LAW DEPARTMENT.

The Law Department for the past year has been very successful. At the commencement, in June last, a large class of students graduated, with credit to the department and to the University.

It is known that during the collegiate year ending at commencement, Judge Orton was compelled to resign his position as Dean of the Law Faculty, on account of his professional engagements, which became so numerous that he could not devote the time he thought necessary for the proper discharge of his duties to the University. His resignation was accepted by the Board with regret, but another arrangement subsequently made, by which his connection with the department was secured

as a lecturer, gives us the benefit of his great learning and experience in the law, without occupying so much of his time as formerly.

Upon the resignation of Judge Orton, the Board elected as Dean of the Law Faculty, P. L. Spooner, Esq., of Madison, formerly reporter of the Supreme Court, an eminent lawyer of most thorough learning, and a most estimable and genial gentleman, who is now giving his time and attention to the advancement of this important branch of the University. He is ably sustained by a talented corps of instructors, and the Board have entire confidence that this department will become all that tsard most ent friends can desire.

#### PREPARATORY DEPARTMENT.

Since the reorganization, the Board have had in view a gradual raising of the standard of admission and of scholarship, to such extent as eventually to do away entirely with this department. This result is steadily in progress of attainment, but must be done so gradually, without too greatly diminishing the number of students, as to give full employment to all professors, and teachers.

With a view to a more intimate connection of the University with the high schools of the State, the Regents, with entire unanimity, favored the enactment of a law by the last legislature, providing conditionally, free tuition to all graduates of high schools. The examination for admission to such students is such as must tend largely toward raising the standard of scholarship in those schools, and thus in great measure answer the purpose of preparatory schools. It also makes University education a prize within the reach of all high school students, and brings the University more completely before the people.

Ten students availed themselves of this privilege during the year, and have been admitted to the college classes; and it is confidently anticipated that each succeeding year will greatly increase the number.

Free education has long been a watchword in the Northern States, and to it is owing, in a great measure, the marked pros-12—Supt.. perity and intelligence of the people, beyond those where free schools are unknown. But free tuition at the higher institutions of learning has a limit, measured only by the liberality of the people who support them. As the law now stands, the University is required to furnish free tuition not only to an unlimited number of high school graduates, but also to one hundred additional students, representatives of Assembly districts of the State.

Any very large increase in the number of high school graduates will crowd out of the University, students who are able and willing to pay their tuition. With the present Faculty and college buildings the limit of capacity of the University is nearly reached. No inconsiderable part of its yearly income has been from the tuition fees exacted, and when these are cut off by the exclusion of paying students, for non-paying, in so much is the capacity for education limited. To prevent this, there is but one remedy, to-wit, liberal appropriations by the State. The Board would recommend the abolition of free tuition to one scholar from each Assembly district.

The appropriation for the Female College building, and the annual grant made last winter to the income of the University, have met with such cordial approbation by the people of the State, that no doubt now remains that a hearty and generous support by the State, in future, will meet with the earnest approval of all friends of education.

#### ATTENDANCE AND SCHOLARSHIP.

At the opening of the fall term of the present year, the total number of students present at the University was 435, of whom 142 were females. The aggregate attendance for the year will fall little if any below 600. When this is taken in connection with the fact that raising the standard of scholarship has been the cause of rejection of many applicants, it shows not only a steady growth in numbers, but cheering evidence of improvement in the true direction.

No serious objections have yet been developed by the arrangement in classes and recitations of the sexes together; neither

have any important results been attained showing decided beneficial influences of one sex upon the other. It is but just
however, to say that while the gentlemen students have been
studious to a degree rarely witnessed in colleges, and have made
progress accordingly, yet the lady students have shown an equal
facility and capacity for acquiring the higher branches of learning. There are many of the latter, who, seeking knowledge
for its own intrinsic value, believe that the wider experience
and more varied attainments of educated men, better fit them
for thorough teaching than teachers of their own sex, and such
lady students seek admission to the college classes, and strive
for its honors. To these, the University opens its doors, and
welcomes them to its classes and its privileges.

As each successive year brings a higher grade of students, so are the courses of study extended, and it is pleasant to note, that the present Faculty are fully equal to all the demands made or likely to be made on them for instruction in the higher grades of science and knowledge.

The Regents believe that the present standard of admission to the University, is fully up to, or in advance of that of competing colleges. It has been the aim of both Regents and Faculty, to make ours noted for thorough education; to discard the showy and superficial, for solid results. The appropriation of the last legislature has been of the greatest service, enabling the Regents to supply needed facilities for instruction, which the University has never before possessed. Additional apparatus for the scientific departments has been purchased, books have been added to the library, new conveniencies added to the laboratories, and what was of no less importance, the salaries of the hard working professors and teachers were increased, placing them upon an equal footing with those of other col-This increase of salaries was necessary in order to leges. retain some of our ablest professors, whose services were sought by higher salaries offered elsewhere.

GENERAL.

7

During the past year, much labor has been done by the Regents and Professors, outside of the regular duties, and without

pay, but all bearing upon the well being of the University. In the cabinets of Natural History and Mineralogy, a general rearrangement and classification have been made; also a complete inventory and appraisal of all personal property belonging to the University, a schedule of which is appended to this report. Buildings have been repaired and painted, fences built, the street south of the college grounds graded down, and a substantial sidewalk built, and the college grounds improved with new roadways and walks for students. I desire here to bear cheerful testimony to the willingness with which the labor and time necessary to accomplish so much, has been bestowed by the Regents, on whom this duty has fallen. To more than any other Regent the University is indebted to the chairman of the Executive Committee, Mr. Van Slyke. The duty of the Regents is not light. Very much of the success of the University is due to the watchful care and management of the board. The Faculty have their own appropriate duties, which are faithfully performed, and which leave them little time for other things, while the general management of the departments, and a proper care of outside matters, financial and otherwise, demand and receive the continual attention of the Regents. Attention is invited to the pains taken by the board to avoid any denominational preponderence in the instructional force. This policy has been, and will be steadily adhered to.

#### AGRICULTURAL COLLEGE AND UNIVERSITY LANDS.

The generous endowments of Congress, by grants of land for the purposes of the University and the Agricultural College, and the comparatively small amount of the respective funds, arising from the sale of those lands, naturally lead to inquiry into the management of those grants. It is here safe to say, that a judicious management of the liberal grant to the University, would have been productive of treble or quadruple the fund now on hand. This reduction in the fund, from what it ought to be today, arises from two causes, both of which are justly chargeable to the State:

First. No proper selection or appraisal of the lands was ever made.

Second. After a selection was made, the best lands have been sold at minimum prices.

With reference to the first of these sources of misfortune, it may be said that the authorities or persons to whom was entrusted the duty of selection from all the vast and valuable public domain within the limits of the state, never made personal examination of the lands, but entered them hap-hazard at the land offices. As a natural result, a large quantity of lands so selected proves to be worthless and unsaleable. To show conclusively the injury thus inflicted on the University, I have only to state that the lands selected by the managers of the Cornell University, at the same time that selections were made for our Agricultural College, are worth to day from five to ten dollars per acre, while only selected portions of our lands can be sold at one dollar and a quarter.

In regard to the manner of sale of our lands, it may be stated that it is left entirely with the Land Commissioners of the State, who have no discretion in the matter; for, as the law now stands, they are required to sell these lands at the minimum price, to any applicant who has the energy and foresight to look up and choose the best.

This subject has been brought to the notice of the Legislature more than once, but under the specious issue pleaded, "that it was more important these lands should be sold, and the country settled as rapidly as possible," an entire disregard of the interests of the University prevailed, until the action of the Legislature of 1872. That body, through its committees on "Education," made a thorough examination of the condition and wants of the University; investigated the manner in which its grant of lands had been located and sold, and said committee, arriving at the same conclusion as to the cause of the waste of its productive fund, prepared and introduced a bill appropriating annually to the State University the sum of \$10,000, as compensation in part for neglect by the State. This bill, after due deliberation, was passed by both houses of the Legislature, and became a law, with the following preamble incorporated as a part of the enactment:

"Whereas, It has heretofore been the settled policy of the State of Wisconsin to offer for sale and dispose of its lands granted by Congress to the State for educational purposes, at such a low price per acre as would induce immigration and location thereon by actual settlers; and

"Whereas, Such policy, although resulting in a general benefit to the whole State, has prevented such an increase of the productive funds for which such grants were made, as could have been realized if the same policy had been pursued which is usually practiced by individuals or corporations holding large tracts of lands; and

"Whereas, The University Fund has suffered serious loss and impairment by such sales of its lands, so that its income is not at present sufficient to supply its wants, and cannot be made so by any present change of policy, inasmuch as the most valuable lands have already been sold; therefore,"

[Here follows the appropriation of \$10,000 annually.]

From this tardy justice granted by the State, the University will receive great benefit, and it is hoped that future legislatures will pursue that liberal policy which our sister States have practiced in dealing with similar institutions, by furnishing the necessary means to make such additions of new buildings and scientific apparatus, as experience shall demonstrate to be necessary for the proper growth of the University, and the convenience and comfort of the students.

#### WANTS.

A live, growing institution has continual wants—a dying one, only sepulture. Our pressing want now, and the only one for which we ask an appropriation, is a chapel. A plain, substantial, two story edifice, of size sufficient on the ground floor to assemble all the students once at least each day, for exercises, where they will meet the president and the teachers; with a second floor to be divided into halls for the use of the college societies, for their literary exercises and debates. Such a building is possessed by nearly every college in the country, and is indispensable. It gives a unity to the whole university, with-

out which the students are but a series of detached classes and schools. We trust the importance of this matter will not be overlooked, and an appropriation made so the building may be commenced in the spring, and finished by autumn of 1873. The estimate of the cost is \$25,000.

Attention is invited to the appended reports of the Secretary, Treasurer and Professor of Agriculture.

C. S. HAMILTON,

President Board of Regents.

## REPORT OF BOARD OF VISITORS.

To the Honorable, the Board of Regents of the University of Wisconsin:

GENTLEMEN: The undersigned, members of the Board of Visitors, appointed to attend the annual examination, beg to submit the following report:

Our general impressions in regard to the present condition and future prospects of the institution, are decidedly favorable.

We found the Faculty, in number, ample for all purposes of instruction; in ability, zeal and industry; in learning and in aptitude to teach; in the power to awaken enthusiasm in their classes, not inferior to similar boards in some of the oldest colleges at the east. The President, entering on his duties only one year ago, has secured the affection of the students, the esteem of his colleagues, and the confidence of the public. His learning and eloquence, his tact and kindness of heart, his knowledge of men, and his familiarity with practical affairs, promise a successful career in his responsible position.

The examinations, though not all of equal merit, demonstrated that a large amount of solid work had been done during the year, and had been well done.

The bearing of the students in the recitation room, on the rostrum and in social intercourse, was respectful, frank and manly; indicating a just appreciation of their relations to the University, and a proper self-respect. We are happy to state that so high is the standard of morals among them, so delicate the sense of honor, that not a single serious case of discipline has occurred during the year. Among both professors and students, there seems to prevail a laudable ambition to secure to

the University a proud recognition in the fraternity of colleges richly endowed and fully equipped for service.

We noticed the presence of peculiar elements working in the daily life of the institution, contributing to its growth and development, and imparting a breadth and freedom not always found in our halls of learning. We refer to the absence of sectarian influences in religious matters, and the independence fostered by perfect immunity from partizan dictation and political control. In questions of moral philosophy, political economy and international law, it was not unusual to find the student under examination, defending opinions widely at variance with those held by the professor.

It is also pleasant to observe, that while the Faculty is selected from the various religious denominations, including the Roman Catholic, the utmost harmony is preserved among them. Their distinctive peculiarities never appear in the discharge of their official duties, and all cordially co-operate in maintaining the highest standard of Christian morals. With the emphatic utterances of the President's Baccalaureate sermon before the public, Christian parents need not hesitate to commit their sons to his care. Every father may rest assured that our State University, belonging to the whole people, knows no party, no sect; makes no distinction on account of class or color, creed or condition.

Statistics before us give evidence that the University has now attained an elevation, a prestige and power, which it has never before reached. This is manifest in the larger number of students; the more comprehensive courses of study; the increased severity of mental discipline imposed, and the higher conditions demanded for admission.

One advantage that the University offers is found in the fact that instruction is given, at every stage of the student's progress, by able, experienced and permanent professors, and not tmerely by tutors, or other temporary teachers.

And it is not out of place to remark that this high order of teaching talent, together with all the resources of the University in the means and appliances of instruction—such as libra-

ries, apparatus, cabi nets, collections, etc.—is furnished at scarcely more than a nominal cost, the student's entire necessary expenses for board and tuition not exceeding \$300 per annum.

The visitors have noted with great satisfaction the success which is attending instruction in the Special Courses connected with the College of Arts. Thorough instruction in Botany, Horticulture, Meteorology, Zoology, Entomology and Chemistry; showing the relation of these sciences to Agriculture, and their application to the management of the farm, must tend to dignify and ennoble the cultivator of the soil. Instead of the stupid, laborious drudge, he becomes the alert, intelligent observer; he unlocks the secrets of nature, and wields her forces at his pleasure. The farmer who is at once truly scientific and thoroughly practical, is a magician, summoning for his use and enrichment all the powers of earth and sky. The lands belonging to the University are of sufficient extent and variety for all practical and theoretical purposes.

The Department of Mining and Metallurgy is provided with laboratories fitted up for practice in assaying, analytical chemistry and determinative mineralogy, together with collections of minerals, ores and rocks. Here young men may prepare themselves to develop the mineral wealth of our own state, or to bring forth the treasury concealed in the Rocky Mountains and the Sierra Nevadas.

The arrangements for the study of civil engineering seem now to be so complete, that it is no longer necessary for the sons of Wisconsin to resort to other institutions to qualify themselves for the duties of the civil engineer.

We desire to emphasize our approval of the Department of Military Science as a means of physical culture. After admiring the well-developed physique, the erect form, the graceful carriage of those who have been in training under the accomplished West Point officer in charge, we cannot too strongly commend the wisdom of the Regents in introducing this feature. We were also much interested in the accuracy and precision, the promptitude and cheerfulness with which the battalion performed the various exercises and evolutions in the daily drill.

We are impressed with the mingled boldness, prudence and tact displayed by the Regents in solving the problems connected with the admission of young ladies into the University. It is too late, amid the noontide splendors of the nineteenth century, to ignore the claims of woman to high education. We hold that every human being has a natural and inalienable right to cultivate and use, as circumstances permit, the powers and faculties which the Creator has bestowed. Woman possesses a rational soul, and in this very fact she has a Divine warrant for the exercise and improvement of her powers. Her development should be limited only by her capacities and opportunities. Whatever will make her wiser and better, that she may learn; whatever knowledge she may be able to use, either in adding to her own happiness, or in promoting the happiness of others—that knowledge she may rightfully acquire.

So far all are agreed. But just at this point, difficult and delicate questions arise. How can ladies be received into the University without letting down the standard of scholarship? What shall be the character of the education given to woman? Shall it be identical with that of young men? If so, shall young ladies join the college classes, and pursue the usual curriculum, with no deviation whatever? Or, shall appropriate modifications be introduced, adapting it to the peculiar characteristics, wants, relations and duties of the sex? Or, granting them the education indicated, whether absolute or modified, shall they still be restricted to institutions established exclusively for themselves?

These questions, gentlemen, you have bravely and wisely met. You have thrown the doors of the University wide open, and "Ladies are permitted to pursue any course of instruction or elective study," on which they may show themselves prepared to enter. If one should wish to take the law course, no interdict of yours will forbid. But you have prescribed a curriculum of study for the Ladies' College which will meet the wishes of the great majority of young women. It offers a broad and generous culture in letters, science and art. At the same time, it recognizes the feminine character of the student, and

of woman. You have also erected for them a commodious and tasteful edifice, with all the modern improvements, surrounded by extensive and beautiful grounds. The rooms are neatly furnished, and all the interior arrangements convenient and attractive.

But more than this. In deference to what some regard as a timid conservatism, you have made the Ladies College complete in itself; entirely independent of the other departments of the University, so that when desired, instruction shall be imparted by the professors within the college walls. This may be well, but as a matter of fact, we believe it will be found that young women who are pursuing the same studies with young men, will prefer to share in the same recitations. And we are not surprised to learn that after a trial of one year, this course has been attended with the most satisfactory results. On careful inquiry, we are convinced that any apprehensions of danger or difficulty from the co-education of the sexes, are groundless. The evils feared are imaginary; the benefits, substantial. We desire to call special attention to the brilliant examination of the law class. Those visitors who were present, being themselves members of the bar, pronounce this examination unsurpassed by any that ever came under their observation. alike honorable to the learning, ability and faithfulness of the eminent jurists who preside over this department, and to the industry, docility and acuteness of the candidates for honors.

The commencement exercises were of an interesting character, and the essays of the lady graduates, read the preceding day, attracted nearly as large an audience as the orations of the young men. The latter, limited to five or six minutes, had scarcely time to enter on their themes. Would it not be better to limit the number of speakers, and extend the time for each?

We congratulate the Regents on the act passed last winter, entitling all graduates of our graded schools to free tuition in the University. This provision will be highly advantageous, both to the University and the public schools. It will supply many students to the former, and it will raise the standard of

popular education. In our system of public instruction, the schools of the State will revolve around the University as the great central luminary, and from it will they derive light, and heat, and vigor, in perpetually increasing ratio.

In closing, we respectfully offer some suggestions.

We deem it the duty of the Regents to urge on the legislature the most liberal policy towards the University. Doubtless, the grant of \$10,000, made last winter, will be continued, but additional appropriations ought to be obtained for special objects. Our University cannot expect to compete with others unless it be provided with ample facilities for instruction, explication and illustration. We know that brick walls alone,—nor abundant and costly apparatus added,—do not make a college or university. It is the living teacher—with his power to arouse and inspire, to communicate the magnetism of his own enthusiasm to his pupils—it is he who sends forth the thinkers and workers and scholars of the world. But he cannot work without tools, and these the State must supply. If this is not done, the young men of Wisconsin will go abroad for advantages they cannot obtain at home.

Complete reference libraries are needed by each professor in us own department. The amount required to make up deficientes would be inconsiderable; the gain to the institution large.

Additional models, maps, charts and instruments for field practice are indispensable to the class in civil engineering.

The gymnasium is far from being complete in its appointments. We recommend that it be equipped with everything needed to promote health, recreation and development. We also suggest that all students, not enrolled in the battalion, be required to practice gymnastics daily, under the direction of the professor.

In this connection, it may be suggested that a room should be fitted up in Ladies' Hall for practice in calisthenics and light gymnastics, with music. Thus, young ladies would secure the health and vigor, the ease and grace, which young men owe to the military drill, and the heavy work of the gymnasium.

No institution can fully meet the demands of the age without

an astronomical observatory. For a State University not to avail itself of this potent auxiliary is to confess either the apathy of its managers, or the ignorance, indifference or poverty of the people. We cannot believe the intelligent citizens of Wisconsin are insensible to the claims of this important subject on their immediate attention, and we trust their representatives in the legislature will supply this desideratum at an early day

It is desirable that an Art Gallery should be commenced without delay. The unrivalled beauty of landscape spread out to the gaze from the hill which is crowned by the University buildings, should find its complement and ally in the creations of art collected within. But up to this date, not a single step has been taken in the direction of that æsthetic culture which should occupy a conspicuous place in every scheme of liberal education. The value of this culture, in refining and elevating the taste, purifying the heart and awakening the sensibilities, cannot easily be overestimated. A collection of works of art would also be a powerful attraction to the public.

The bare, blank walls of the lofty parlors of Ladies' Hall offer ample and hungry space for hanging the paintings of the great masters.

We may add, that a full set of plaster casts of classic statuary, life size, may be had in Paris for \$1,000; and a small amount more will purchase all the requisites for use in a School of Design.

It occurs to us that a Botanical Garden may be readily formed in the vicinity of Ladies' Hall. Here the lady students may practically study plants; may learn floriculture, and the art of laying out and decorating grounds.

We cannot conclude this report without expressing the conviction that the Governor has entrusted the University to the direction of a Board of Regents constituted of able, faithful and earnest men—men who devote themselves with great purity of motive and singleness of purpose to the best interests of the institution; studying only to make it a blessing to the people and an honor to the commonwealth.

For the facilities courteously extended to us in the discharge

of our duties, our thanks are due to the Regents designated to attend the examinations with us, and to those residing in Madison.

All which is respectfully submitted.

MILO P. JEWETT,
DANIEL HALL,
W. B. CLARK,
D. W. MAXON,
R. L. D. POTTER,
WILLIAM CRAWFORD.

June 21, 1872.

## REPORT FROM LAW DEPARTMENT.

To Hon. Chas. S. Hamilton, President of the Board of Regents of the University of Wisconsin:

Sir: Having entered upon my duties as Dean of the Law Faculty, about the first of September last, my report is necessarily brief.

During the present term, there have been twenty-three students in this department, all of whom have pursued their studies with great zeal and industry.

Of the appropriation made by the Regents for the purchase of a library for the Law Department, \$955.05 have been expended by me, with the approval of the Judges of the Supreme Court.

We have also received from the State Librarian, the reports of the Supreme Court of this State, with the exception of the few volumes which were out of print. The use of these books is of very great advantage to the students.

It being inconvenient for the State to supply a suitable room for the class, in the capitol, it was found necessary to procure a room for that purpose, in a block opposite the park, and the expenses for rent, fuel and light have thus far been borne by the professors.

It is hoped that the Board of Regents will provide for these expenses hereafter, and for such additions to the library from time to time, as the growing necessities of the school may require.

Respectfully submitted,

P. L. SPOONER, Dean of Law Faculty.

Madison, Dec. 16, 1872.

### REPORT

OF THE

# President of the Board of Regents of Normal Schools.

HON. SAMUEL FALLOWS,

Superintendent of Public Instruction:

SIR—I have the honor to submit the following report of the doings of the Board of Regents of Normal Schools, of their receipts and expenditures, and of the prospect, progress, and condition of Normal Schools for the year ending August 31st, 1872.

At a meeting of the Board, held at Madison on the 29th day of January, 1872, committees were ordered and appointed to attend and assist in the examination of senior classes prior to graduation, also committees to assist in the examination of other classes and to attend commencement exercises; these committees to report to the Board at the next annual meeting. Subsequently, these committees, with some modifications, were made continuous.

It is expected that through these committees, the Board will become more fully and officially advised of the practical workings of each school, than is possible from desultory individual visitation by members of the Board, and be enabled to compare and criticise the peculiarities of each school, and mould them as far as may be practicable and desirable into homogeneous action.

It was ordered that hereafter all reference books necessary for the several Normal Schools be purchased under the direction of the executive committee.

An action to foreclose an old unrecorded mortgage against the site of the Platteville school, having been commenced against the Board, the executive committee were instructed to employ counsel and defend the same. Under the advice of the Attorney General of the State the claim has been settled and paid by the Board, and the town of Platteville will be called upon to re-imburse the same in accordance with the proposition made by its citizens to furnish to the Board a clear, unincumbered title to the Platteville academy and site.

#### IMPROVEMENTS.

Some needed repairs and improvements have been made at Platteville, and some much needed alterations and improvements in connection with the heating apparatus at Whitewater ordered which will be completed this fall.

The outbuildings have been erected at Oshkosh, shutters placed upon the main building, and such improvements made upon the grounds as seemed necessary.

#### INSTITUTES.

A liberal appropriation has been made by the Board for institute work, and under the direction of the committee on institutes and the agent of the Board, with a general co-operation of county superintendents and teachers, much has been accomplished in this important field of labor.

It is hoped that some plan may be devised, which shall, without crippling or interfering with the more immediate normal school work, so systematize and connect the institute work with the normal schools, as to materially invigorate and strengthen each the other.

#### NATURAL SCIENCE.

It is becoming apparent to observing educators, that no paths in the domain of science are so attractive and pleasant to childhood, as those which lead to the study of nature in its visible manifestations, and to acquaintance with all those beautiful methods called Natural Laws, by which the world of matter is ever quickening and developing into those varied forms of beauty which astonish and delight the ever questioning eagerness of those little ones, to whom each bursting bud is an opening revelation of innate beauty, each perfect flower an inspired prophecy of human culture, and each delicious ripened fruit a glorious manifestation of infinite goodness.

Children unperverted and unhindered take to these paths instinctively, as the young ducklings take to the water, and we need feel no surprise if the teacher who has never been trained to the observation and study of these methods of nature, should show as much flutter and trepidation at the reckless audacity of these young fledgelings, who, in their childish simplicity, dip into natural science before they have studied the books laid down in the programme, as does the step-mother hen at the audacity of her new-fledged ducklings in taking to the water before learning to swim.

All admit the desirableness and necessity of acquaintance with these laws of Nature, called Natural Science, since our health, our happiness, our very existence depend essentially on this knowledge; yet how often teachers, and parents too, conscious of their own deplorable ignorance, put off and smother the eager inquisitiveness of the child, and block up all the pleasant paths which a "little child" might find so much delight in exploring, if only permitted to lead the way.

We should be very remiss in our work of training better teachers by better methods, to accomplish better results, if we neglected to provide every facility in our power to teach them the alphabet of Natural Science. As fast as our means permitted, we have been strengthening our normal schools in such appliances and helps as would enable us to fit our graduates to lead the little ones of the state into the pleasant paths of natural science, and much has been done in that direction during the current year.

Many valuable additions have been made to our apparatus; our cabinets have been enlarged, and arrangements made for

rare and choice specimens during the coming year. Our teachers and students are all becoming enlisted and interested in the work, and special attention has been given to securing the most efficient services in that department of instruction.

#### MUSIC.

Nor has the refining and elevating influence of music in our schools, been ignored. The teacher who has not the power and culture to lead a school in vocal music, is destitute of one of the most potent agencies in harmonizing and elevating the school under his charge.

Opportunity for vocal musical culture is within the reach of all our students, and with the growing sentiment in its favor, very few will be likely to neglect this essential element in the education of every child.

#### OFFICERS AND COMMITTEES.

At the annual meeting of the Board the following persons were elected officers for the ensuing year:

President, William Starr; Vice President, William E. Smith; Secretary, Samuel Fallows.

The Board having by resolution appointed the President chairman of the executive committee, the committee on employment of teachers, the committee on supplies, and the committee on cabinets, the following committees were announced:

Executive Committee-President, Chandler, Gary.

Committee on Employment of Teachers—President, Smith, Weld.

Committee on Supplies-President, Evans, Weeks, Gary.

Committee on Institutes—Fallows, Chandler, Smith.

Committee on Course of Study and Text Books—Weeks, Whitford, Weld.

Committee on Finance—Washburn, Lyndes, Whitford.

Committee on Examinations and Commencement—Chandler, Weld, Whitford.

Committee on Visiting Schools-Weeks, Gary, Evans.

Committee on Cabinets-President, Evans, Gary.

#### CHANGES IN FACULTY.

Some changes have been made during the year in the Faculty of each school, and the committee on Employment of Teachers has had the earnest co-operation of the principals in efforts to employ and organize an efficient corps of instructors in each of the Normal Schools.

#### TERMS OF ADMISSION.

The Board has adopted the following regulations for the admission of students to any State Normal School:

- 1. Each Assembly district in the State shall be entitled to six representatives in the Normal Schools, and in case vacancies exist in the representation to which any Assembly district is entitled, such vacancies may be filled by the President and Secretary of the Board of Regents.
- 2. Candidates for admission shall be nominated by the County Superintendent of the county (or if the County Superintendent has not jurisdiction, then the nomination shall be made by the City Superintendent of the city,) in which such candidates may reside, and they shall be at least sixteen years of age, of sound bodily health and of good moral character. Each person so nominated shall receive a certificate setting forth his name, age, health and character and a duplicate of such certificate shall be immediately sent by mail, by the Superintendent, to the Secretary of the Board.
- 3. Upon presentation of such certificate to the President of a State Normal School, the candidate shall be examined, under the direction of the said President, in the branches required by law for a third grade certificate, except History and Theory and Practice of Teaching, and if found qualified to enter the Normal School in respect to learning, he may be admitted, after furnishing such evidence as the President may require, of good health and good moral character, and after subscribing to the following declaration:
- I, ———, do hereby declare that my purpose in entering this State Normal School, is to fit myself for the profession of teach-

ing, and that it is my intention to engage in teaching in th public schools of this state.

4. No person shall be entitled to a diploma, who has not been a member of the school in which such diploma is granted at least one year, nor who is less than nineteen years of age; but a certificate of attendance may be granted by the President of a Normal School to any person who shall have been a member of such school for one term, provided that in his judgment such certificate is deserved.

#### CONDITION OF FUNDS.

The following is a brief synopsis of the condition of the Normal School Fund, the Income Fund, and the several building funds at the close of the fiscal year, ending September 30th, 1872, as appears from the books of the state treasurer and secretary of state:

# Normal School Fund.

RECEIPTS.		<del> </del>	<del></del>
Dues	RECEIPTS.		
Dues	Sale of lands	\$118.002 87	,
Loans		4.729 00	N
Transferred from General Fund		7, 216 45	
Transferred from General Fund		245 08	
Transferred from Normal School Fund Income		45 00	
Transferred from Agricultural College Fund, to adjust funds in purchase of U. S. bonds.   227 50   \$187,288 40   \$7,593 48			
### Total ####  Total ##### Total ##### Total ##### Total ##### Total ###### Total ####################################	Transferred from Agricultural College Fund	0,112 00	1
\$187,288 40   37,593 48   Total	to adjust funds in nurchase of IT & hands	997 KA	
Total	to adjust funds in purchase of U.S. bonds	221 00	\$197 988 AA
Total	Rolonge Sentember 20th 1971		97 FOR 40
Loans   School District—   No. 2, Harmony, Vernon county   \$600 00	Darance Deptember 30th, 1811	• • • • • • • • • •	01,000 40
Loans   School District—  No. 2, Harmany, Vernon county   \$600 00   5, Buena Vista, Portage county   \$200 00   6, La Fayette, Chippewa county   \$200 00   1, Hudson, St. Croix county   \$250 00   4, Appleton, Outagamie county   500 00	Total	• • • • • • • • • •	\$174,831 83
School District—  No. 2, Harmony, Vernon county	DISBURSEMENTS.		
No. 2, Harmony, Vernon county	Loans.		
5, Buena Vista, Portage county	School District—	_	
5, Buena Vista, Portage county	No. 2, Harmony, Vernon county	<b>\$600 0</b> 0	!  • • • • • • • • • • • •
6, La Fayette, Chippewa county. 1, Hudson, St. Croix county. 500 00 250 00  1, Hudson, St. Croix county. 500 00  Jt. 4, Whitestown and Sheldon, Vernon and Monroe counties. 500 00  18, Cadiz, Green county. 500 00  Jt. 11, Lemonweir and Mill Creek, Juneau county 500 00  Jt. 10, Milford, Waterloo and Lake Mills, Jefferson county 500 00  1, Wausau, Marathon county 500 00  3, Milwaukee, Milwaukee county 500 00  2, Monroe, Green county 500 00  3, Belvidere, Buffalo county 500 00  Jt. 1, Aztalan and Milford, Jefferson county 400 00  Jt. 1, Aztalan and Milford, Jefferson county 1, Oak Creek, Milwaukee county 500 00  S, Sherman, Dunn county 500 00  Commissioners of Public Debt, Milwaukee, water bonds 500 00  Henry Bætz, State Treasurer, town bonds for River Falls N. S. building 500 00  Total disbursements 501, 1872  Total disbursements 501, 1872  \$167, 161 97 7, 669 86	5. Buena Vista, Portage county	200 00	
1, Hudson, St. Crolx county	6. La Fayette, Chippewa county	<b>200</b> 00	
4, Appleton, Outagamie county	1. Hudson, St. Croix county	<b>250 0</b> 0	
3t. 4, Whitestown and Sheldon, Vernon and Monroe counties.	4. Appleton. Outagamie county	500 00	1
Monroe counties.   500 00   300 00	Jt. 4. Whitestown and Sheldon, Vernon and		
13, Cadiz, Green county	Monroe counties	500 00	
Jt. 11, Lemonweir and Mill Creek, Juneau county	18 Cadiz Green county		
Jt. 10, Milford, Waterloo and Lake Mills, Jefferson county	It 11 Lamonwair and Mill Crask Juneau	900 00	
Jt. 10, Milford, Waterloo and Lake Mills, Jefferson county.       500 00         1, Wausau, Marathon county.       5,000 00         4, Genoa, Vernon county.       250 00         8, Milwaukee, Milwaukee county.       800 00         Jt. 1, Edson and Sigel, Chippewa county.       300 00         2, Monroe, Green county.       500 00         3, Belvidere, Buffalo county.       500 00         1, Oak Creek, Milwaukee county.       2,000 00         10, Union, Rock county.       500 00         8, Sherman, Dunn county.       500 00         8, Sherman, Dunn county.       500 00         150 00       \$13,100 00         Commissioners of Public Debt, Milwaukee, water bonds.       100,000 00         Henry Bætz, State Treasurer, town bonds for River Falls N. S. building.       20,000 00         Invested in certificates of indebtedness.       38,100 00         Refunded for overpayments.       961 97         Total disbursements.       \$167,161 97         7,669 86	county	900 00	
Jefferson county	It 10 Milford Weterloo and Lake Mills	200 00	
1, Wausau, Marathon county	Tefferen county	800 00	
4, Genoa, Vernon county	1 Wangan Marathan county		_
8, Milwaukee, Milwaukee county.  Jt. 1, Edson and Sigel, Chippewa county.  2, Monroe, Green county.  3, Belvidere, Buffalo county.  Jt. 1, Aztalan and Milford, Jefferson county  1, Oak Creek, Milwaukee county.  10, Union, Rock county.  8, Sherman, Dunn county.  Commissioners of Public Debt, Milwaukee, water bonds.  Henry Bætz, State Treasurer, town bonds for River Falls N. S. building.  Invested in certificates of indebtedness.  Refunded for overpayments.  Total disbursements.  Balance September 30th, 1872.  800 00  450 00  2,000 00  \$13,100 00  \$13,100 00  \$167,161 97  7,669 86		250 00	
Jt. 1, Edson and Sigel, Chippewa county.       3, Monroe, Green county.       450 00         3, Belvidere, Buffalo county.       500 00         Jt. 1, Aztalan and Milford, Jefferson county       400 00         1, Oak Creek, Milwaukee county.       2,000 00         10, Union, Rock county.       500 00         8, Sherman, Dunn county.       150 00         Commissioners of Public Debt, Milwaukee, water bonds.       100,000 00         Henry Bætz, State Treasurer, town bonds for River Falls N. S. building.       20,000 00         Invested in certificates of indebtedness.       33,100 00         Refunded for overpayments.       961 97         Total disbursements.       \$167,161 97         Balance September 30th, 1872.       7,669 86		900 00	• • • • • • • • • • • •
2, Monroe, Green county		900 00	• • • • • • • • • • •
3, Belvidere, Buffalo county.  Jt. 1, Aztalan and Milford, Jefferson county 1, Oak Creek, Milwaukee county. 2,000 00 10, Union, Rock county. 3, Sherman, Dunn county. 500 00 150 00 150 00 \$13, 100 00 \$13, 100 00 \$18, 100, 000 00 \$18, 100, 000 00 \$100, 0			
Jt. 1, Aztalan and Milford, Jefferson county       400 00         1, Oak Creek, Milwaukee county       2,000 00         10, Union, Rock county       500 00         8, Sherman, Dunn county       150 00         Commissioners of Public Debt, Milwaukee, water bonds       100,000 00         Henry Bætz, State Treasurer, town bonds for River Falls N. S. building       20,000 00         Invested in certificates of indebtedness       33,100 00         Refunded for overpayments       961 97         Total disbursements       \$167,161 97         Balance September 80th, 1872       7,669 86	2, Monroe, Green county	200 00	• • • • • • • • • • • •
1, Oak Creek, Milwaukee county			
10, Union, Rock county			
8, Sherman, Dunn county	1, Oak Creek, Milwaukee county		
Commissioners of Public Debt, Milwaukee, water bonds	10, Union, Rock county		
Commissioners of Public Debt, Milwaukee, water bonds. 100,000 00  Henry Bætz, State Treasurer, town bonds for River Falls N. S. building. 20,000 00  Invested in certificates of indebtedness. 33,100 00  Refunded for overpayments. 981 97  Total disbursements 5167,161 97  Balance September 80th, 1872. 7,669 86	8, Sherman, Dunn county	160 00	440 400 00
water bonds	Commissioners of Dublic Dabt Wilmonbee		\$18,100 00
River Falls N. S. building	Commissioners of Fublic Dept, Milwaukee,		100 000 00
River Falls N. S. building	Water bonus.	• • • • • • • • • • • • •	100,000 00
Total disbursements	menry Deuz, State Treasurer, town bonds for		00 000 00
Total disbursements	Aiver Falis N. 5. Duliding	• • • • • • • • • • •	20,000 00
Total disbursements	Invested in certificates of indeptedness	• • • • • • • • • •	22, 100 00
Balance September 30th, 1872	kelunded for overpayments	•••••	861 84
Balance September 30th, 1872	Total disbursements		\$167,161 97
	Balance September 80th, 1872		7,669 8A
Total \$174,831 88	and and sopromisor over, it is a second of the second of t		
	Total	• • • • • • • • • •	\$174,831 88

The amount of productive fund on the 30th day of September, 1871 and 1872, respectively, was as follows:

	1871,	1872,
Amount due on certificates of sale  Amount due on mortgages.  Certificates of indebtedness.  United States bonds.  Milwaukee City Water bonds.  Town bonds.	142,498 50 479,500 00 43,000 00	\$58,055 74 146,716 05 512,600 00 48,000 00 100,000 00 20,000 00
	\$727,111 24	\$880,871 79

Showing an increase in the productive fund of \$153,260.55, during the year.

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Normal School Fund Income.

Balance October 1, 1871		
Balance October 1, 1871		
Interest on bimerbar due on lands	\$13,838 83	\$84,774 09
Interest on certificates of indebtedness	36, 654 33	
Tuition fees—Platteville Normal School	2,518 10	
Tuition fees—Whitewater Normal School	2,191 92	
Tuition fees—Oshkosh Normal School	1,363 43	•
Hay sold from Oshkosh Normal ground	35 60	
Freight on books refunded	35 05	
Interest on U.S. 5-20 bonds	2,873 48	T .
Transferred from Whitewater N. S. B. Fund	744 03	
Transferred from Platteville N. S. B. Fund	122 57	
Transferred from General Fund	281 80	
Commission on Milw. W. W. bonds, 1½ per ct.	1,500 00	
,,,,,,,,	· · · · · · · · · · · · · · · · · · ·	62,222 14
Total		. \$96,996 23
DISBURSEMENTS.		
Platteville Normal School, salaries of profes-		
sors, teachers, supplies, etc	\$12, 116 43	
Whitewater Normal School, salaries of profes-	100,220 22	
sors, teachers, supplies, etc	13,571 66	
Oshkosh Normal School, salaries of professors,	•	
teachers, furniture, books, apparatus, sup-		
plies, etc	15,795 06	
Expenses of regents	873 70	
Institutes and expenses	7,812 33	
Transferred to Normal School Fund for prem-	•	
ium and accrued int. on U.S. 5-20 bonds	6,772 50	
Transferred to Oshkosh Normal School Build-		
ing Fund	1,456 15	
Refunded for overpayments	167 03	•
Interest on Milwaukee Waterwork bonds	262 50	
<u></u>		\$58,827 86
Balance Sept. 30, 1872	• • • • • • • • • •	38,668 87
		\$96,996 23

The Platteville and Whitewater Normal School Building Funds have been closed, and the balances therein transferred to the Normal School Fund Income.

The following is the condition of the Oshkosh and River Falls Normal School Building Funds:

# Oshkosh Normal School Building Fund.

Balance in Fund October 1, 1871	•••••	\$6,817 98
RECEIPTS.		
Transferred from Normal School Fund Income		<u> </u>
Total		\$8,274 18
DISBURSEMENTS.		
A. H. Andrews & Co., furniture.  Bell & Rodgers, outbuilding.  Doe & Miller, lumber  S. M. Hay & Bro., nails.  L. Dempsey, outbuilding.  J. A. Day & Co., outbuilding.  Bell & Rodgers, window blinds.  Bell & Rodgers, material and labor.  K. M. Hutchinson, pipe and plumbing.	2,855 68 404 75 51 40 23 70 87 40 413 67 56 26	
Balance September 80, 1872	\$4,428 97 8,845 16	\$8,274 13

# River Falls Normal School Building Fund.

RECEIPTS.	
Product of sale of donated Town Bonds	\$20,000 00
	<u> </u>

For receipts from tuition, and summary of expenditures, see foregoing table of "Normal School Fund Income," brought up to the close of the State fiscal year ending September 30th.

A detailed statement of expenditures is herewith submitted:

# STATEMENT OF EXPENDITURES.

	<del></del>		
Date.	No.	To whom and for what paid.	Amount.
1871.			<del></del>
Sept. 4	862	B. M. Reynolds, institute expenses	<b>\$110 00</b>
Sept. 5	863	C. H. Allen, salary as agent	200 00
Sept. 15	864	J. J. Lloyd, institute expenses	5 00
Sept. 15	865	W. A. De La Matyr, institute expenses	87 85
Sept. 15	866	S. S. Rockwood, institute expenses	107 85
Sept. 15	867	A. Salisbury, institute expenses	78 80
Sept. 21	868	A. H. Weld, expenses as regent	52 00
Sept. 21	869 870	Wm. Starr, expenses as regent	7 00
Sept. 21 Sept. 21	871	Wm. E. Smith, expenses as regent	6 00
Sept. 21	872	Sam'l Fallows, expenses as regent	5 50 11 10
Sept. 26	873	W. C. Whitford, expenses as regent	262 19
Sept. 26	874	C. M. Sykes, building material Whitewater N.S. N. M. Littlejohndo	84 86
Sept. 26	875	M. M. Leahy, supplies Whitewater Nor. School	10 18
Oct. 1	876	J. K. Hoffman, institute expenses	40 20
Oct. 1	877	8. C. Coolidgedo	25 00
Oct. 1	878	H. E. Hoarddo	50 00
Oct. 1	879	A. O. Wrightdo	92 80
Oct. 1	880	A. Earthmando	123 50
Oct. 10	881	Chas. H. Allen, expenses as agent	99 25
Oct. 10	882	Chas. H. Allen, salary	200 00
Oct. 10	883	W. H. Holford, institute expenses	9 00
Oct. 10	884	M. Montague do.	
Oct. 10	885	M. Montaguedodo	7 50
Oct. 10	886	G. F. & L. M. Eastman, stationerydo	45 80
Oct. 10	887	Allen & H., printingdo	86 00
Oct. 10	888	Doe & M., lumberdo	404 75
Oct. 10	889	J. Edwards, cleaning wellsdo	8 00
Oct. 10	890	F. Pierson, labordo	8 00
Oct. 10	891	8. M. Hay & Bro., nails, etcdo	<b>51 40</b>
Oct. 10	892	B. H. Soper, tables, etcdo	49 60
Oct. 10	893	R. L. Bigger, carpetsdo	150 67
Oct. 10	894	McKey Bros. & Folds, carpetsdo	88 82
Oct. 10	895	E. Baker, suppliesdo	11 81
Oct. 10	896	J. G. Hatch, thermometersdo	4 50
Oct. 10	897	J. H. Shourds, call belldo	1 25
Oct. 10	898	Hyer & Fernandez, printingdo	8 00
Oct. 10	899	J. H. Shourds, thermometerdo	· · 8 00
Oct. 10	900	G. S. Albee, postage, express, teleg's, etc.do	34 25
Oct. 10	901	S. P. Gary, postage, drayage, etcdo	42 05
Oct. 24	902	A. H. Andrews & Co., furnituredo	1,000 00
Oct. 26	903	L. A. Tanner, coal, Whitewater Normal School	
Oct. 31	904	H. F. Woodman, min. spec., Platteville Nor. S.	250 00 88 91
Oct. 81	905	J. B. Lippencott, reference books, Osh. Nor. S.	66 21 40 00
Oct. 81	908	Hadley Bros. & E., programme regdo	800 00
Oct. 81	907	Ivison, B. T. & Co., text.booksdo	119 90
Oct. 81 Nov. 8	908 909	S. D. Taylor, institute expenses	
Nov. 8	910	D. E. Holmes, institute expenses	18.15
Nov. 8	911	R. Grahamdodo	18 00
Nov. 8	912	L. Earledodo	
TIOA. O	910	L. LYGLIC	20 VV

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1871			
Nov. 8	918	N. H. Holden, institute expenses	<b>\$80 00</b>
Nov. 8	914	Gary & Harmon, ins. Oshkosh N. S. building.	
Nov. 8	915	Eldridge & Bro., text books Oshkosh N. S	18 78
Nov. 11	916	Chas. H. Allen, salary and expenses as agent	285 75
Nov. 18	917	C. W. Packard, institute expenses	90 00
Nov. 24	918	H. S. Chandler, piano Oshkosh N. S	892 00
Dec. 4	919	Bell & Rogers, out-buildings Oshkosh N. S	2,855 68
Dec. 5	920	Chas. H. Allen, salary as agent	200 00
Dec. 9	921	D. McGregor, institute expenses	97 80
Dec. 9	922	M. Grigsby, institute expenses	42 00
Dec. 27	928	Chas. H. Allen, salary and institute expenses	250 0
Dec. 28	924	W. E. Mumford, institute expenses	45 00
Dec. 28	925	G. S. Albee, postage, express, etc., Oshk. N. S.	21 78
Dec. 28	926	L. Dimpsey, out-buildings Oshkosh N. S	23 70
Dec. 28	927	Hiller & Ehrman, labordo	8 50
Dec. 28	928	J. Bauer & Co., piano Platteville N. S	800 0
Dec. 28	929	Ginn Bros., music charts Oshkosh N. S	20 0
Dec. 28	930	Bell & Rogers, labordo	108 8
Dec. 28	931	R. McMillen, building fencedo	27 6
1872	090	Dedford & Co. — and	97 0
Jan. 2 Jan. 2	932	Radford & Co., wooddo	
	933	Ivison, B. T. & Co., booksdo	
Jan. 2	934	Doe & Miller, lumberdo	24 8 859 8
Jan. 20	985	S. P. Gary, suppliesdodo	97 K
Jan. 20	936	Samuel Fallows, salary as secretary B. R. N. S.	37 50
Jan. 30	987	E. D. Waterbury, shells Whitewater N. S	50 0
Jan. 30	938	T. D. Weeks, suppliesdo	
Jau. 80	939	Day & O'Connor, suppliesdo	
Jan. 80	940 941	J. H. Goodearle, painting, etcdo	
Jan. 80 Jan. 80	942	C. M. Sykes, labor, etcdodo	
Jan. 30	943	D. S. Cook, suppliesdodo	
Feb. 1	944	S. P. Gary, supplies Oshkosh N. S	
Feb. 1	945	E. A. Charlton, supplies and text books P. N. S.	26 5
Feb. 1	946	H. Robbins, expenses as regent	
Feb. 1	947	J. L. Lyndesdo	
Feb. 1	948	T. D. Weeksdo	
Feb. 1	949	W. H. Chandlerdo	
Feb. 1	950	W. C. Whitforddo	د سه ا
Feb. · 1	951	8. P. Gary,do	
Feb. 1	952	Wm. Starrdo	
Feb. 1	958	Wm. Starr, defraying expenses of committees	
Feb. 1	954	O. Arey, salaries of teachers Whitewater N.S	
Feb. 1	955	H. H. Greenman, salary, music t'chr.do	9 <b>.</b>
Feb. 1	956	Fallows & Pradt, advertising	
Feb. 1	957	Eva M. Mills, salary Platteville N. S	50 0
Feb. 9	958	Sam'l Fallows, salary as secretary	
Feb. 12	959	J. A. Day, material for out-buildings O. N. S	
Feb. 12	960	S. P. Gary, furniture Oshkosh N. S	93 8
Feb. 12	961	S. P. Gary, suppliesdo	
Feb. 29	962	E. A. Charlton, supplies Platteville N.S	
Feb. 29	963	S. P. Gary, pumps Oshkosh N. S	18 0
	1 000	8. P. Gary, suppliesdo	129 1

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Statement of Expenditures—consinued.

Date.	No.	To whom and for what paid.	Amount.
1873.	0.05		40.00
Mar. 9	965	C. E. Mears, institute expenses	13 60
Mar. 37	966	Chas. H. Allen, salary as agent	400 00
Apr. 18	967	Ivison, B. T. & Co., books, Oshkosh N. S	39 89
Apr. 18	968	O. S. Wescott, books Oshkosk N. S	28 40
Apr. 25	969	S. D. Forbes, institute expenses	38 00
May 1	970	Ginn Bros., Books, Oshkosh N. S.	45 00
May 1 May 1	971 972	Ivison, B., T. & Co., books, Oshkosh N. S	13 75 97 25
May 1 May 1	973	S. P. Gary, supplies, Oshkosh N. S	84 25
May 1	974	S. P. Gary, freight on furniture, Oshkosh N.S.	66 53
May 1	975	S. Fallows, salary as secretary	37 50
May 1	976	A. F. North, institute expenses	5 00
May 2	977	O. R. Smith, institute expenses	20 00
May 11	978	Chas. H. Allen, salary as agent	200 00
May 15	979	A. H. Conkey, institute expenses	17 60
May 17	980	H.H.Greenman, music teacher Whitewater N.S.	100 00
May 22	981	H. S. Chandler, books, Oshkosh N. S	45 00
May 25	982	Bell & Rogers, building material, Oshkosh N.S.	413 67
June 6	983	A. O. Wright, institute expenses	5 00
June 6	984	Wm. Minaghan, institute expenses	27 80
June 6	975	W. H. Chandler, institute expenses	5 85
June 10	986	Chas. H. Allen, salary and expenses as agent	369 20
June 10	987	S. P. Gary, treasurer Oshkosh N. S	<b>56 25</b>
June 10	988	K. M. Hutchinson, pipe plumber, etc. O. N. S	86 11
June 10	989	J. H. Rolfe, books, Oshkosh N. S	56 82
June 13	990	J. Nellegor & Co., phil. & ch. app. Platteville	
June 18	991	R. L. Bigger, matting, &c., Oshkosh N.S	72 02
June 18	992	8. P. Gary, wood, labor, &c., Oshkosh N.S	27 00
June 18	993	Bell & Rogers, nails, locks, labor, &c	56 26
June 18	994	Ivison, B. T. & Co., books, Oshkosh N. S	46 95
July 12	995	A. H. Greenman, teacher Whitewater N. S	220 00
July 12	996	T. D. Weeks, expenses Whitewater N. S	405 81
July 12	997	T. C. Chamberlin, supplies, Whitewater N. S.	79 89
July 12	998	O. Arey, supplies, Whitewater N. S	668 27
July 12	999	E. D. Coe, printing	141 00 476 14
July 12 July 12	1000 1001	D. McGregor, wood, Platteville N. S	342 95
July 12	1002	Atwood & Culver, printing	82 00
July 12	1003	Chas. H. Allen, expenses as agent	106 80
July 12	1004	W. C. Whitford, expenses as Regent	9 80
July 12	1005	J. H. Evans,dodo	26 60
July 12	1006	Wm. Starr,dodo	26 60
July 12	1007	A. H. Weld,dodo	43 00
July 12	1008	T. D. Weeks,dodo	16 70
July 12	1009	S. P. Gary,dodo	24 20
July 12	1010	Wm. E. Smithdodo	10 50
July 12	1011	Wm. H. Chandler,dodo	6 50
July 13	1012	Wm. Starr, expenses of committees	500 00
July 15	1013	Fallows & Pradt, advertising	
July 15	1014	Sam'l Fallows, diplomas, &c	
July 15	1015	W. J. Parks & Co, books	
July 19	1016	W. J. Gammon, organ rent, Oshkosh N. S	13 50
.inlv 19	1 1017	Siebert & Gugler, engraving	6 00

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1872			
July 20	1018	G. & C. Merriam, dictionaries	
July 20	1019	J. Nellegar & Co., apparatus	
July 26	1020	J. D. Vincent, salary as janitor White. N.S	
July 31	1021	Chas. H. Allen, salary as agent	200 00
Aug. 18	1022	Samuel Fallows, salary as sec. B. R	37 50
Aug. 20	1028	Chas. H. Allen, salary as agent	200 00
	) 	Total	\$21,544 88
1871		SALARIES OF TEACHERS AND JANITORS.	
Sep. 7	174	E. Barker, salary as janitor in W. Water N. S.	40 00
Sep. 21	175	O. Arey, salary as teacherdo	
Sep. 21	176	T. C. Chamberlindodo	
Sep. 21	177	S. S. Rockwooddodo	
Sep. 21	178	J. T. Lovewelldododo	
Sep. 21	179	H. E. G. Areydodo	
Sep. 21	180	S. A. Stewartdododo	
Sep. 21	181	J. A. Chamberlindodo	
Sep. 21	182	R. R. Burnett dodo	
Sep. 21	183	J. D. Vincent, salary as janitordo	
Sep. 23	184	E. A. Charlton, salary, teacher in Platty. N. S.	
Sep. 23	185	D. McGregordodo	
Sep. 23	186	D. G. Purmandodo	150 00
Sep. 23	187	Geo. Beckdododo	
Sep. 28	188	E. A. Grahamdodo	
Sep. 23	189	E. M. Millsdodo	60 00
Sep. 23	190	Carolyn E. Adamsdodo	60 00
Sep. 28	191	T. J. Colburndodo	25 00
Sep. 28	192	H. Treganowan, salary as janitor .do	45 00
Oct. 6	198	G. S. Albee, salary, teacher in Oshkosh N. S	250 00
Oct. 6	194	R. Grahamdodo	180 00
Oct. 6	195	D. E. Holmesdodo	150 00
Oct. 6	196	A. W. Moodydodo	100 00
Oct. 6	197	M. S. Hilldododo.	80 00
Oct. 6	198 199	M. E. Hazarddodododo	70 00 70 00
Oct. 6 Oct. 6	200	M. E. Holmesdodododo	40 00
Oct. 6   Oct. 24	201	E. Baker, salary as janitordo	
Oct. 24	202	O. Arey, salary, teacher in Whitewater N.S T. C. Chamberlindodo	180 00
Oct. 24	203	J. T. Lovewelldodo.	150 00
Gct. 24	204	S. S. Rockwood do do	100 00
Oct. 24	205	H. E. G. Areydodo	100 00
Oct. 24	206	8. A. Stewartdododo	70 00
Oct. 24	207	C. H. Lilly	
Oct. 24	208	A. B. Sheparddodo	60 00
Oct. 24	209	J. D. Vincent, salary as janitordo	40 00
Oct. 28	210	G. S. Albee, salary, teacher in Oshkosh N. S.	250 00
Oct. 28	211	R. Grahamdododo	180 00
Oct. 28	212	D. E. Holmesdodo	150 00
Oct. 28	213	A. W. Moodydodo	100 00
Oct. 28	214	M. S. Hilldododo	
Oct. 28	215	M. E. Holmesdodo	70 00

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1871			· · · · · · · · · · · · · · · · · · ·
Oct. 28	216	M. E. Hazard, salary as teacher Oshkosh N. S.	\$70 00
Oct. 28	217	E. Baker, salary as janitor Oshkosh N. S	40 00
Oct. 80	218	E. A Charlton, salary as teacher Platteville N. S.	250 00
Oct. 30	219	D. McGregordododo	150 00
Oct. 80	220	D. G. Purmandodo	150 00
Oct. 80	221	Geo. Beck	150 00
Oct. 80	222	E. A. Graham do	70 00
Oct. 80	223	E. M. Millsdododo	60 00
Oct. 80	224	C. E. Adams	60 00
Oct. 80	225	T. J. Colburndododo	25 00
Oct. 30	226	H. Treganowan, salary as janitordo	40 00
Nov 28	227	O. Arey, salary as teacher Whitewater N. S	250 00
Nov 28	228	T. C. Chamberlin dodo	180 00
Nov 28	229	J. T. Lovewelldododo	150 00
Nov 28	230	S. S. Rockwooddododo	100 00
Nov 28	231	H. E. G. Areydododo	100 00
Nov 28	232	S. A. Stewartdododo	70 00
Nov 28	233	A. B. Sheparddodo	60 00
Nov 28	234	J. D. Vincent, salary as janitordo	40 00
Nov 28	235	E. A. Charlton, salary as teacher Platteville N. S.	250 00
Nov 28	236	D. McGregordododo	150 00
Nov 28	287	D. G. Purmandododo	150 00
Nov 28	238	Geo. Beckdododo	150 00
Nov 28	239	E. A. Graham do do	70 00
Nov 28 Nov 28	240	E. M. Millsdododo	60 O(
Nov 28	241	C. E. Adamsdodododo	60 00 25 00
Nov 28	242 243	T. J. Colburndodododo	50 00
Nov 29	244	G. S. Albee, salary as teacher Oshkosh N. S	250 00
Nov 29	245	R. Grahamdododo	180 00
Nov 29	246	D. E. Holmesdodo	150 00
Nov 29	247	A. W. Moodydodo	100 00
Nov 29	248	M. S. Hill do	80 00
Nov 29	249	M. E. Hazarddodo	70 V
Nov 29	250	M. E. Holmesdodo	70 00
Nov 29	251	N. E. Hugginsdododo	50 00
Nov 29	252	E. Baker, salary as janitordo	40 00
Dec. 4	253	C. H. Lilly, salary as teacher Whitewater N. S.	70 00
Dec. 19	254	E. A. Charlton, salary as teacher Platteville N. S.	250 00
Dec. 19	255	D. McGregordododo	150 00
Dec. 19	256	D. G. Purmandododo	150 00
Dec. 19	257	Geo. Beckdododo	150 00
Dec. 19	258	<b>E.</b> A. Grahamdodo	70 00
Dec. 19	259	E. M. Millsdodo	60 00
Dec. 19	260	C. E. Adamsdodo	60 00
Dec. 19	261	J. T. Colburndodododo	25 00
Dec. 19	262	H. Treganowan, salary as janitordo	45 00
Dec. 19	263	G. S. Albee, salary as teacher Oshkosh N. S	250 00
Dec. 19	264	R. Grahamdododo	180 80
Dec. 19	265	D. E. Holmesdodo	150 00
Dec. 19	266	A. W. Moodydododo	100 00
Dec. 19	267	M. S. Hilldododo	80 00
		M. E. Hazarddododo	70 0

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1872			
Dec. 19	<b>26</b> 9	M. E. Holmes, salary as tch'r in Oshkosh N. S.	<b>\$70 00</b>
Dec. 19	270	N. E. Hugginsdodo	50 00
Dec. 19	271	R. C. Swaridododo	80 00
Dec. 19	272	E. Baker, salary as janitor	40 00
Dec. 22	278	O. Arey, salary as teacher in Whitewater N. S.	250 00
Dec. 22	274	T. C. Chamberlindododo	180 00
Dec. 22	275	J. T. Lovewelldododo	150 00
Dec. 22	276	H. E. G. Areydododo	100 00
Dec. 22	277	S. S. Rockwooddododo	100 00
Dec. 22 Dec. 22	278 279	S. A. Stewartdododo	70 00 70 00
Dec. 22	280	C. H. Lillydadododododo	60 00
Dec. 23	281	J. D. Vincent, salary as janitor	40 00
1872	201	J. D. Vincent, Salary as Janicol	<del>20</del> 00
Jan. 15	282	O. Arey, salary as teacher in Whitewater N. S.	250 00
Jan. 15	283	T. C. Chamberlin. dododo	180 00
Jan. 15	284	J. T. Lovewelldododo	150 00
Jan. 15	285	S. S. Rockwooddodo	100 00
Jan. 15	286	H. E. G. Areydodo	100 00
Jan. 15	287	S. A. Stewartdodo	70 00
Jan. 15	288	C. H. Lillydododo	70 00
Jan. 15	289	A. B. Sheparddo do	60 00
Jan. 15	290	J. D. Vincent, salary as janitor	40 00
Jan. 26	291	E. A. Charlton salary as tch'r in Plattville N. S.	250 00
Jan. 26	292	D. McGregordodo	150 00
Jan. 26	293	Geo. Beckdododo	150 00
Jan. 26	294	D. G. Purmandododo	150 00
Jan. 26	295	<b>E. A. Grahamdo</b> do	70 00
Jan. 26	296	<b>E. M. Millsdodo</b>	60 00
Jan. 27	297	C. E. Adamsdodo	60 00
Jan. 26	298	T. J. Colburn dododo	25 00
Jan. 27	299	H. Treganowan, janitor	45 00
Feb. 1	800	G. S. Albee, salary as teacher in Oshkosh N. S.	250 00
Eeb. 1	801	R. Grahamdododo	180 00
Feb. 1	302	A. W. Moodydodo	100 00
Feb. 1   Feb. 1	803	M. H. Ladddododo	80 00
	804 805	M. S. Hilldodododo	80 00 70 00
Feb. 1 Feb. 1	806	R. C. Swartdododo	60 00
Feb. 1	807	Mrs. G. S. Albeedododo	40 00
Feb. 1	808	E. Baker, janitor.	40 00
Feb. 28	869	E. A. Charlton, salary as tch'r in Platteville N. S.	250 00
Feb. 28	310	Geo. Beckdodo.	150 00
Feb. 28	311	D. McGregordodo	150 00
Feb. 28	212	D. G. Purmandodo	150 00
Feb. 28	318	E. A. Grahamdododo	70 00
Feb. 28	214	C. E. Adams do	70 00
Feb. 28	315	E. M. Millsdodo	70 00
Feb. 28	816	T. J. Colburn do	25 00
Feb. 28	817	L. L. Goodell, salary as janitor	50 00
Feb. 28	818	O. Arey, salary as teacher in Whirewater N. S.	250 00
Feb. 28	219	T. C. Chamberlindododo	150 00
Feb. 28	830	J. T. Lovewelldododo	<b>150 0</b> 0

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1872			<del></del>
Feb. 28	321	8. S. Rockwood, salary as t'cher, Whitewater N.S.	\$100 00
Feb. 28	322	H. E. G. Areydodo	100 00
Feb. 28	323	S. A. Stewartdo	70 00
Feb. 28 Feb. 28	324 325	C. H. Lillydodo.	70 00 70 00
Feb. 28	326	L. E. Eldridgedodo	70 00 50 00
Mar. 1	327	G. S. Albee, salary as teacher, Oshkosh N. S	250 00
Mar. 1	328	R. Grahamdo	180 00
Mar. 1	329	A. W. Moodydo	100 00
Mar. 1	330	M. H. Ladddodo.	80 00
Mar. 1	331	M. S. Hilldodo	80 00
Mar. 1	332	M. E. Hazarddodo	70 00
Mar. 1	333	R. C. Swartdodo	60 00
Mar. 1	334	Mrs. G. S. Albeedodo	40 00
Mar. 1 Mar. 19	335 336	E. Baker, salary as janitor, Oshkosh N. S	50 00
Mar. 19 Mar. 19	337	E. A. Charlton, sal. as teacher, Platteville N. S. D. McGregordo	250 00 150 00
Mar. 19	338	D. G. Purmandodo	150 00
Mar. 19	339	Geo. Beckdo	150 00
Mar. 19	340	E. A. Grahamdo	70 00
Mar. 19	341	Eva M. Millsdo	70 00
Mar. 19	342	C. E. Adamsdo	70 00
Mar. 19	343	T. J. Colburndodo	25 00
Mar. 19	344	L. L. Goodell, salary as janitor, Platteville N. S.	50 00
Apr. 10	345	O. Arey, salary as teacher in Whitewater N. S.	250 00
Apr. 10	346	T. C. Chamberlindo	180 00
Apr. 10	347 348	J. T. Lovewelldodo	150 00 100 00
Apr. 10 Apr. 10	349	S. S. Rockwooddo	100 00
Apr. 10	350	S. A. Stewartdo	70 00
Apr. 10	351	C. H. Lilly do	70 00
Apr. 10	352	S. E. Eldridgedo	70 00
Apr. 10	353	J. D. Vincent, sal. as janitor, Whitewater N. S.	50 00
Apr. 10	354	G. S. Albee, salary as teacher, Oshkosh N. S	<b>250 00</b>
Apr. 10	<b>355</b>	R. Grahamdodo	180 00
Apr. 10	356	A. W. Moodydodo	100 00
Apr. 10	357	M. H. Ladddodo	80 00
Apr. 10	358	M. S. Hilldodo	80 00 70 00
Apr. 10	359 360	M. E. Hazarddodo	60 00
Apr. 10 Apr. 10	361	Mrs. G. S. Albeedo	40 00
Apr. 10	362	E. Baker, salary as janitor, Oshkosh N. S.	50 00
Apr. 22	363	O. Arey, salary as teacher, Whitewater N. S	250 00
Apr. 22	364	T. C. Chamberlindo	180 00
Apr. 22	365	J. T. Lovewell do	150 00
Apr. 22	366	S. S. Rockwooddodo	100 00
Apr. 22	367	H. E. G. Areydo	100 00
Apr. 22	368	C. H. Lillydodo.	70 00
Apr. 22	369	S. E. Eldridgedodo	70 00
Apr. 22	370	S. A. Stewartdodo	70 00
Apr. 22	371 372	J. D. Vincent, sal. as janitor, Whitewater N. S. G. S. Albee, salary as teacher, Oshkosh N. S	50 00 <b>250 00</b>
Apr. 25	UIR	1 G. D. Aluce, salary as reacher, Canadan II. D	WUU UU

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amount.
1872.	074	A 777 75 - 1 - 1 - 1 - 1 - 1 - 1 - 27 C	<b>A</b> 100 00
Ap'l 25	374	A. W. Moody, salary as teacher in Oshkosh N. S.	<b>\$100 00</b>
Ap'l 25	375	M. H. Ladd, dododo	80 00
Ap'l 25	376	M. S. Hilldodododo	80 00
Ap'l 25	377	M. E. Hazarddodododo	70 00 60 00
Ap'l 25	378 379	R. C. Swartdodododo	40 00
Ap'l 25 Ap'l 25	380	Linda Albeedodododododo	50 00
Ap'l 25	381	E. A. Charlton, sal'ry as teacher, Platteville N.S.	250 00
Ap'l 29	382	D. McGregordododo	150 00
Ap'l 29	383	D. G. Purmandododo	150 00
Ap'l 29	384	Geo. Beckdododo	150 00
Ap'l 29	385	E. W. Millsdodo	70 00
Ap'l 29	386	C. E. Adamsdododo	70 00
Ap'l 29	387	L. Treganowandodo	50 00
Ap'l 29	388	T. J. Colbourndododo.	25 00
Ap'l 29	889	L. L. Goodell, salary as janitordo	50 00
May 31	390	O. Arey, salary as teacher in Whitewater N. S	250 00
May 31	391	T. C. Chamberlindododo	180 00
May 81	392	J. T. Lovewelldododo	150 00
May 31	393	S. S. Rockwooddodo	100 00
May 31	384	H. E. G. Areydododo	100 00
May 31	895	S. A. Stewart dododo	70 00
May 31	396	C. H. Lillydododo	70 00
May 31	897	E. Eldridge dododo	70 00
May 31	398	J. D. Vincent, salary as janitordo	50 00
June 3	399	E. A. Charlton, salary as teacher, Platteville N.S.	250 00
June 3	400	D. McGregordododo	150 00
June 3	401	D. G. Purmandododo	150 00
June 3	402	George Beckdododo.	150 00
June 3	403	E. A. Grahamdododo	70 00
June 3	404	E. M. Millsdo	70 00
June 3	405	C. E. Adamsdodo	70 00
June 8	406	T. J. Colburndodo	25 00
June 3	407	L. L. Goodell, salary as janitordo.	50 00
June 3	408	G. E. Albee, salary as teacher in Oshkosh N. S.	250 00
June 3	409	R. Grahamdododo	180 00
June 8	410	A. W. Moodydododo	100 00
June 8	411	M. H. Ladddodododo	80 00
June 3	418	M. S. Hilldododododo	80 00
June 8 June 3	414	M. E. Hazarddodododo	70 00 60 00
June 8	415	E. Baker, salary as janitordo	50 00
June 22	416	G. S. Albee, salary as teacher in Oshkosh N. S.	250 00
June 22	417	R. Grahamdododo	180 00
June 22	418	A. W. Moodydododo	100 00
June 22	419	M. S. Hilldododo	80 00
June 22	420	M. H. Ladddododo	80 00
June 22	421	M. E. Hazarddododo	70 00
June 22	423	E. W. Websterdododo	60 00
June 22	428	E. Baker, salary as janitordo	50 00
June 22	424	E. A. Charlton, salary as teacher, Platteville N.S.	250 00
June 22	425	D. McGregordodododo	150 00
T	198	D. G. Purmandododo	150 00

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Statement of Expenditures—continued.

Date.	No.	To whom and for what paid.	Amoun	ıt.
1872.				-
June 22	427	Geo. Beck, salary as teacher in Platteville N. S.	<b>\$</b> 150	00
June 22	428	E.A. Graham,dododo	70	00
June 22	429	E. M. Mills,dodo	70	00
June 22	430	$  C. E. Adams, \dots do \dots do \dots  $	70	00
June 22	431	$\mathbf{T}$ . J. Colburn,dododo	25	00
June 22	432	L. L. Goodell, salary as janitor,do	50	00
June 25	433	O. Arey, salary as teacher in Whitewater N.S.	250	00
aune 25	434	$T. C. Chamberlin, \dots do \dots do \dots$	180	00
June 25	435	$J. T. Lovewell, \dots do \dots do \dots$	150	00
June 25	436	S. S. Rockwood, do do	100	00
June 25	437	H. E. G. Arey,dododo	100	00
June 25	<b>538</b>	S. A. Stewart,dododo	70	00
June 25	439	C. H. Lilly,dododo	70	00
June 25	<b>44</b> 0	E. Eldridge,dododo	70	00
June 25	441	W. J. Showers,dodo	60	00
June 25	442	A. A. Collins,dododo	20	00
June 25	443	J. D. Vincent, salary as janitor, do	<b>50</b>	00
Aug. 17	444	L. L. Goodell, salary, janitor in Platteville N.S.	50	_
Aug. 31	445	J. D. Vincent, salary, janitor in Whitewater N.S.	50	00
		Salaries	29,405	00
		Buildings, supplies, institute expenses, etc.,	, . , –	
		brought forward	21,544	88
	ļ	Total	50, 949	88

#### FOURTH NORMAL SCHOOL.

The Board having at the meeting in January fixed the location of the Fourth Normal School at River Falls, appointed a committee to select a site, procure abstract of title and conveyance to the Board, and report at the next annual meeting.

This committee reported progress and were continued, with instructions to complete the work assigned them. The title to the site selected by the committee seems questionable, and further action will be taken by the committee.

No particular urgency has existed for haste, it not being expected that the school will be opened earlier than September, 1874.

#### REPORTS FROM EACH SCHOOL.

For special information regarding each school, its faculty, its graduates, the number and classification of its students, its

arrangement of terms and vacations, its prospect, progress and condition, its individuality within, and its outlook without, its field of labor, as taken from the standpoint of its faculty; your attention is called to the report from the president of each school, accompanying this report.

All of which is respectfully submitted.

WILLIAM STARR,

President of Board of Regents.

# REPORT OF THE PRESIDENT OF THE PLATTEVILLE NORMAL SCHOOL.

To the Hon. WM. STARR,

President of Board of Regents of Normal Schools:

DEAR SIR—I have the honor to submit herewith a brief statement of the condition and progress of the State Normal School at Platteville, during the year 1872.

The winter term of twelve weeks opened January 2d, and closed March 22d. During the first week we were favored with a visit from Messrs. Arthur Everett and W. A. De La Matyr, of the Committe of Examination, appointed by the Superintendent of Public Instruction. Although most of the week was necessarily devoted to the organization of the school, we afforded such facilities as we could to enable these gentlemen to perform their duties satisfactorily. Their visit was, to say the least, an occasion of much interest and pleasure to us.

Most of the students attending school during the winter, are those pursuing the regular course of study, and there is, consequently, less of change than during the fall term. By the kindness of the Board of Regents, leave of absence was granted me from the 1st of February until the close of the term.

Arrangements were made for the performance of my duty, and by the generous assistance of my associates, the work of the school was carried on successfully.

The term was saddened by the death of our faithful janitor, Mr. Henry Treganowan. Mr. T. had been employed in the school from its establishment, and by his patience, his kindness of heart and his Christian integrity, he had gained the respect and esteem of all who knew him. Most appropriately have the students and teachers of the school erected a monument to his memory.

The spring term opened April 9, and closed June 27. The noteworthy events of this term were the examinations and graduating exercises held near its close. The following was the general programme for the anniversary week:

Examinations.—Monday, Tuesday and Wednesday, June 24, 25 and 26 Public Meeting of Philadelphian Society.—Wednesday evening, June 26 Graduating Exercises.—Thursday June 27, 9½ o'clock A. M. Dedication of Class Tree.—Thursday, June 27, 2 o'clock P. M.

Memorial Exercises.—(In memory of the late Henry Treganowan), Thursday, June 27, 81 o'clock P. M.

Meeting of Alumni Association.—Thursday evening, June 27.

Messrs. W. A. De La Matyr and Albert Salisbury, of the examining committee, were present. The board of Regents was represented by Hon. W. H. Chandler, who conducted the examination of the graduating class, and by J. H. Evans, Esq., of this place.

There were fourteen students enrolled in the senior class, but as two or three entered, not intending to remain through the year, and others were compelled to leave on account of sickness, only eight completed the course. These having been recommended by the faculty, and examined by Mr. Chandler, as above stated, were admitted to the honors of graduation. Their names and residences were as follows:

Eugene B. Boynton, Platteville, Grant county.

Dwight R. Crowel, Moscow, Iowa county.

Lou A. Falley, Lancaster, Grant county.

William A. Jones, Mifflin, Iowa county.

Aaron S. Newcomb, Platteville, Grant county.

Lydia Ruggles, Hyde's Mills, Iowa county.

George J. Schellenger, Platteville, Grant county.

Marilla Secor, Racine, Racine county.

The graduating exercises were held in Normal Hall, Thursday forenoon, June 27th.

#### PROGRAMME.

#### MUSIC.

Devotional exercises conducted by Rev. J. Knibbs.

Essay—Pebbles, Lou A. Falley.

Oration—Civilization, Aaron S. Newcomb.

Oration—Character the Result of Influence, Eugene R. Boynton.

#### MUSIC.

Oration—The Starry Heavens, Dwight R. Crowel. Essay—At the Portal, Marilla Secor. Oration—"Hew to the Line," Geo. J. Schellenger.

MUSIC.

Essay—Crumbs, Lydia Ruggles.
Oration—The Imagination, its Use and Abuse, William A. Jones.

MUSIC.

Class Oration—George D. Utt, Class of 1871.

Address to the Graduating Class and presenting diplomas by the President.

Benediction—by Rev. Mr. Aspinwall.

Before the presentation of the diplomas, Hon. W. H. Chandler appropriately addressed the audience in behalf of the Board of Regents, and Prof. De La Matyr spoke in behalf of the Examining Committee.

In the afternoon, after the dedication of the class tree, services were held in memory of Mr. Treganowan. Prof. Chas. H. Allen delivered an address, and Miss Kate McGregor read a poem.

In the evening, a meeting of the Alumni Association, followed by a supper, closed the exercises of this anniversary day.

The members of the last graduating class are now all engaged in teaching. The same is true of most of the former graduates of the school, although some have left the profession. Young men of energy and ability find so many avenues to positions of usefulness, honor and emolument in other employments, that it cannot be expected that all the graduates of Normal Schools will make teaching their life work. Yet they may and doubtless will, in their various spheres of labor, exert a powerful influence in favor of education. It is to be expected, also, that many of the lady graduates will be called from the school room to the more limited, but not less important duties of domestic life.

The present term, which will close Dec. 20th, opened Sept. 3d. Notice had been given that an "Institute Class," would be instructed during the first six weeks, but when the opening day came, although there was a full school, only six or eight students expressed a wish to join this class. The number was so small that we doubted whether it would be best to make their instruction a separate exercise. We finally concluded to give them

Institute work during the afternoon session of each day, while they devoted the forenoons to regular class work.

This year's experience seems to indicate that the attempt to connect an Institute course with the ordinary school work will not prove a success.

In view of the circumstances, I would suggest that it may be practicable to hold an Institute here during the summer vacation, perhaps through the month of August. The school building, grounds and apparatus could be used for the purposes of such an Institute, while the services of a sufficient number of our teachers could doubtless be secured to give all needed assistance in the instruction.

While the substantial failure of the Institute course the present year was a disappointment to me, I cannot but rejoice that there seems to be a growing desire on the part of our students to complete the course of study and to graduate, or, if they cannot do this, to remain at least for one or two years.

With this object in view, many have refused good opportunities to teach the present winter. Those whose circumstances compel them to leave, prefer, for the most part, to pursue regular studies while here. About twenty normal students have left for the purpose of teaching since the term opened.

The present Senior class numbers twenty-six members. Most of them have already had experience in teaching, and, if we may judge from their diligence as students, they will enter upon their chosen work with every prospect of success. Several of them are now instructing classes in the Academic and Primary departments of our School for Practice, and during the year all will be called upon to perform practical school work.

Our students are, as a general thing, earnest in their work, and are making good improvement of their time and opportunities. It is too much to expect that all will become successful teachers, but it is to be hoped that none will fail to receive some impulses toward a higher and better life.

The apparatus and fixtures of the school have been greatly increased and improved during the year, and some needed repairs have been made. The liberality of the Regents leaves but lit-

tle to be desired in the way of material conveniences, and if we who who teach perform our part as well, the school cannot fail of success.

Much credit is due to our resident Regent, J. H. Evans, Esq., who has been untiring in his efforts for the best good of the Institution. I am happy, also, to bear testimony to the faithful labors of my associate teachers, and to assure you that the utmost harmony has prevailed in our counsels.

#### FACULTY.

EDWIN A. CHARLTON, A. M.,
President, and Professor of Mental and Moral Science.

DUNCAN McGREGOR, A. M., Professor of Mathematics.

D. GRAY PURMAN, A. M., Professor of English Language and Literature.

> GEORGE BECK, M. S., Professor of Natural Sciences.

EVA M. MILLS, M. S., Teacher of Geography and History.

CAROLYN S. ADAMS, B. S., Principal of Academic Department.

EMELINE CURTIS, Principal of Model School.

T. J. COLBURN, Teacher of Vocal Music.

#### CALENDAR. 1873.

Winter Term, twelve weeks; from Tuesday, January 7, to Friday, March 28, 1873. Vacation, one week.

Spring Term, twelve weeks; from Tuesday, April 8, to Thursday, June 26, 1873.

Graduating Exercises, Thursday, June 26.

Meeting of Alumni Association, Thursday evening, June 26. Vacation nine weeks.

Fall Term, sixteen weeks; from Tuesday, September 2, to Friday, December 19.

Thanking you and your associates in the Board of Regents for your many personal and official acts of kindness,

I have the honor to remain,

With great respect,

Your obedient servant,

EDWIN A. CHARLTON.

# REPORT OF THE PRESIDENT OF WHITEWATER NORMAL SCHOOL.

To the Hon. WILLIAM STARR,

President of the Board of Regents of Normal Schools:

It gives me pleasure to report the prosperous condition of the State Normal School at Whitewater. During the present term the entire capacity of the institution has been brought into requisition. Every available seat has been occupied, and every energy of the faculty has been heavily taxed. A number of pupils have been refused admission, for want of room,—a selection being made in such cases from those least fitted to enter the school. As may be expected in the growth of a new school, the intellectual condition of the candidates is improving,—students of more advanced culture presenting themselves for admission to the higher classes.

The moral status of the applicants has, from the opening of the school, been, with few exceptions, all that could have been expected. There has been no time in the history of the institution when the students, as a body, have not been earnest in their efforts to further the highest interests of the school, and sensible of their responsibility in view of the work which they have undertaken. Their faithfulness in study, and their deportment at all times, has commanded the respect of their teachers, and of the community.

The whole number of normal students registered since the opening of the school, is five hundred and eighty. Of these, from known data, it is sate to assert that two hundred and twenty-five are now teaching. Many others undoubtedly are fulfilling the pledges given to the institution, but no positive statement can be made in regard to them.

During the year ending June, 1872, two hundred and twenty-one students were registered in the normal department, and one hundred and forty-one in the training department. A class of six completed the course of three years, and received their diplomas. Five of these entered at once upon the work for which they had been preparing. One is pursuing a post-graduate course at the institution, that he may enter upon his duties with more thorough preparation. The under-graduates have given the most satisfactory assurance of their intention to fulfil the pledge given by them to the State; and it is but just to say that they practice every reasonable self-denial in furtherance of the important aim which they so much desire to accomplish.

The class of 1873 will comprise ten ladies and six gentlemen. Since the opening of the present term in September, 1872, two hundred and twenty-nine normal pupils have been registered, and one hundred and twelve in the training department.

### GRADUATES' CALENDAR.

Samuel Rockwell Alden, Associate Principal in Private Academy, Buffalo, N. Y. Salary, \$1,500.

Andrew J. Steele, Principal Colored Normal School, Towgaloo, Miss. Salary, \$1,500.

George M. Bowen, Principal public school, Wausau, Wis. Salary, \$1,000.

J. W. Congdon, Principal public school, Palmyra, Wis Salary, \$630.

William E. Anderson, Principal high school, Waukesha, Wis. alary, \$1,000.

Antoni Cajori, Professor of Natural Sciences and Mathematics in Engleman's Academy, Milwaukee. Salary, \$800.

Charles L. Brockway, continuing his studies at the University. Franklin H. King, pursuing Post Graduate Course.

Miss Jennie E. Fowler, assistant in the Plankington School, Milwaukee. Salary \$650.

Miss Winnie Cole, assistant in the Plankinton School, Milwaukee. Salary, \$550.

Miss Mary L. McCutchan, assistant in the high school, Horicon, Wis. Salary, \$400.

Mary Colton, assistant in the high school at Chippewa Falls. Salary, \$500.

Sarah E. Edwards, Principal ward school, Madison. Salary, \$500.

Margaret McIntyre, teacher in the Soldiers' Orphans' Home, Madison. Salary, \$300, with board.

Dora O'Connor, assistant in the high school at Elkhorn, Wis. Salary, \$450.

Eva Kinney has been teaching during the year, but not occupied at present.

Hannah Stackpole. Married.

Mary Delaney, assistant in the State Normal School at Whitewater. Salary, \$500.

Annie Green, assistant in high school at Neenah, Wis. Salary, \$450.

Orcelia A. Taylor, assistant in high school at Brodhead, Wis. Salary, \$400.

Elmina Rice, teacher in public school in Farmington. Salary, \$400.

Helen W. Sturtevant, not teaching on account of ill-health.

#### CLASSIFICATION.

In order that the best results may be reached in school work, thorough classification should receive attention. Two points must have prominence in this work of classification. These are homogeneousness in acquirements and in intellectual power, and time for the proper culture of the individual force of each student. In schools whose students have progressed beyond the elementary ideas, and whose aim is general culture, the number of pupils in each class will be determined almost wholly by their equality in ability and acquirements. In other schools whose aim is specific teaching for a definite purpose, and whose classes are largely composed of students in the rudiments of an education, the demand for individual teaching must determine the membership of the classes and the time allotted to each

member during recitation; as specific education calls for sharp discrimination and definite comprehension. Thus the individuality ard knowledge of each must receive separate attention from the teacher. The mental powers are immature, mis-statements are made, which should be analyzed and criticised, while the subject in hand is systematically developed. Rudimental classes cannot, therefore, consist of large membership, for such size of classes as cuts short thorough teaching, must waste the time and power of instructed and instructor, and is a consequent prodigality of the resources of the institution thus superficially managed. A sufficient board of instruction is of prime importance in the ultimate success of any school.

#### GROUNDS.

The improvements that have been made upon the grounds show their increased value from year to year, though from the very dry seasons since their setting, some evergreens have been lost. A number of these were replaced in the spring of the present year. The plat, also, in front of the building, suffered from lack of care during the summer vacation. The students perceiving this on their return in the fall, have been strenuous in their exertions to have the mischief repaired, and have thus shown their attachment to the school of which they are members, and their appreciation of that neat and attractive appearance of the school room, which will make it a home, rather than a prison to the young, who spend so great a portion of their lives there. Those who have the matter in charge testify their grateful appreciation of the cheerful manner in which the students have always given any aid required of them in improving or keeping up the grounds.

The lectures on theory and practice enter freely into the subject of school architecture, ventilation and kindred subjects, and the letters constantly received from the army of teachers in the field show gratifying results, both in their apparent, careful and constant use of the appliances placed in their hands, and their efforts to obtain such fresh aids to the usefulness and attractiveness of the school-room, as may lie in their reach.

#### APPARATUS.

The large additions made to the philosophical apparatus during the year, have added much to the interest and efficiency of that department.

The equipment of a table for analytical chemistry and blowpipe analysis, has opened new facilities for a more thorough and practical khowledge of chemistry and mineralogy.

Larger and more valuable additions have been made to the cabinet than during previous years, and when the appropriation already made shall be realized, we hope to possess the nucleus of a collection of such interest that it will grow by its own attractiveness.

#### FACULTY.

OLIVER AREY, A. M.,
President, and Professor of Mental and Moral Philosophy.

T. C. CHAMBERLIN, A. M.,
Professor of Natural Sciences and Theory and Art of Teaching.

S. S. ROCKWOOD, A. M.,
Professor of Mathematics and Latin Language.

MRS. H. E. G. AREY, A. M.,
Preceptress, and Teacher of English Literature, French and Drawing.

MISS CATHERINE H. LILLY, Teacher in German and Grammar.

MISS MARY DE LANEY, Teacher of Geography and History.

MISS M. A. TERRY,
Principal in Academic Department.

HARVEY H. GREENMAN, D. D. S., Teacher of Vocal Music.

MISS S. E. ELDRIDGE,
Principal and Critic in Primary Department.

MISS VIRGINIA C. DEICHMAN,
Teacher of Instrumental Music.

Wм. J. SHOWERS, Librarian.

#### COURSE OF STUDY.

#### FIRST YEAR.

First Term, Junior II.

Higher Arithmetic.

Book-keeping-10 weeks.

History of the United States,-10 weeks.

Grammar and Analysis.

Geography, Political and Physical, Map Drawing, Use of the Globes. Vocal Music.

Reading, Orthography, Impromptu Composition; Select Reading, Declamations, Gymnastics; Penmanship, Legal and Polite Forms; Oral Instruction and Object Lessons; Lectures on Practice of Teaching; Criticism Lessons before the School.

Second Term, Junior I.

Algebra.—20 weeks.

Physiology.—10 weeks.

Civil Government.—10 weeks.

Rhetoric.—20 weeks.

Drawing.

Vocal Music.

Elocution, Oral Instruction and Object Lessons, Penmanship, Legal and Polite Forms, Impromptu Composition, Essays, Select Readings, Declamation and Gymnastics, Lectures on the Practice of Teaching, Lectures by the Preceptress to the Ladies, Criticism Lessons before the School.

#### SECOND YEAR.

#### First Term. Middle II.

Geometry.—10 weeks.

Higher Algebra.—10 weeks.

Chemical Physics.

Universal History.—20 weeks.

Natural Philosophy.

Drawing.—10 weeks.

Vocal Music.

Penmanship, Lectures on Practice of Teaching, Criticism Lessons before the School, Select Readings, Declamations, Essays and Gymnastics.

Second Term. Middle I.

Higher Algebra.—10 weeks.

Geometry.—10 weeks.

Chemistry.

Botany.

Latin, German or French.—10 weeks.

Vocal Music, Lectures and Criticism Lessons, Select Readings, Declamations, Essays, Gymnastics.

#### THIRD YEAR.

#### First Term-Senior II.

Mental Philosophy.-10 weeks.

Trigonometry.—10 weeks.

Geology.

Zoology.

Latin, French or German.—50 wecks.

Perspective Drawing and Practice in Training Schools.

Theory and Art of Oral Instruction. Penmanship. Select Readings, Extempore Speaking, Essays, School Economy; Impromptu Composition, Lectures by Students before the Class, Lectures and Criticism Lessons, Vocal Music.

#### Second Term—Sensor II.

Moral Philosophy.

Astronomy.

Latin, French or German.

Natural Sciences Reviewed.

Mathematics Reviewed.

Language Reviewed.

Vocal Music, School Architecture, Practice in Training School, Lectures by Students before school on Practice of Teaching, Lectures and Criticism Lessons.

#### SUPERVISION.

All necessary supervision will be held over the habits and deportment of the pupils in their boarding houses. They will be held to a strict account for the keeping of study hours, and no calls will be allowed during the time set apart for this purpose. No ladies of the Normal school will be allowed to receive calls from gentlemen after 6 o'clock in the evening, or to ride and walk with them without permission from the president.

Gentlemen and ladies are not expected to board at the same boarding houses, and self-boarders will secure rooms where proper family oversight can be given.

Such rules of upright lady-like and gentlemanly deportment will be given to the pupils as will tend to their growth in moral 15—Sup.

excellence and in that cultivation of manners which may place them as models before their pupils when they are called to teach All pupils are expected to yield ready obedience to the regulations of the school, as it is self-evident that no others are suitable candidates for the work of teaching.

#### LITERARY SOCIETIES.

Two active literary societies are in operation, one among the gentlemen, and another among the ladies of the school. Their public sessions are held at the close of the spring term.

#### TERMS.

The scholastic year will consist of two terms: The first will commence on the first Tuesday in September, and continue twenty weeks; the second on the first Tuesday in February, and continue twenty weeks.

#### PHYSICAL EXERCISE.

A teacher of light gymnastics is connected with the school. A sufficient apparatus for the pupils now in attendance has been secured and the classes brought into successful training. We believe that such exercise, wisely managed, gives vigor to the body and activity to the brain, and that it is thus time and strength saved to the pupil.

As a result of the brief introduction of these exercises beween the hours of study and class work, it is found that the health of the pupils during the past year has been maintained at a higher average than is common.

#### PROMPT ATTENDANCE.

It is desirable that the pupils should reach Whitewater one or two days before the opening of the school. This will give them sufficient time to secure suitable places for boarding, and to prepare themselves to enter promptly upon the discharge of their duties as students. On arriving, pupils will report themselves at the President's office in the school building, where all necessary assistance will be rendered them by the faculty. They

will retain their checks until after boarding places have been secured, when their baggage will be delivered. Examination for classification will commence at nine o'clock on the first morning of the term.

#### BOARD.

Board can be obtained at from \$3.00 to \$3.50 per week, including lights, fuel and washing. Facilities will be afforded for self board to such as may desire it. Those adopting this method of board may bring their expenses within two dollars per week, though a different plan is perhaps more favorable to study.

#### ACKNOWLEDGEMENTS.

The Institution is indebted to the following, among others, for donations to its cabinet:

Mr. J. Wilson, Jr., Platteville, Wis.

Mr. Brown, Pewaukee, Wis.

Dr. Flower, Iowa.

Pres. Whitford, Tennessee and Alabama.

Mr. E. D. Reade, Mayville.

Mr. L. C. Wooster, Whitewater, Wis.

Mr. F. H. King, Whitewater, Wis.

Prof. Wm. Elden, Coon River, Iowa.

Miss Lacy, Prairie du Chien, Wis.

Miss Kneeland, Horicon, Wis.

Miss Redington, The Atlantic.

We have once more to offer to you and to the members of the board our thanks for the cheerful attention which has been given to the interests of the school, and the individual kindness shown us in our work.

Respectfully submitted,

OLIVER AREY.

# REPORT OF PRESIDENT OSHKOSH NORMAL SCHOOL.

Hon. Wm. Starr,

President Board of Regents of Normal Schools:

DEAR SIR: I herewith submit the second report of the school under my charge. The following are the statistics of the different departments:

NORMAL DEPARTMENT.	Gentle- men.	Ladies.	Total.
Number pupils registered	63	95;	158 82
Average daily attendance		1	78
Number pupils attending the entire year	1	16	17
Number numils attending 3 months and less than 6	l. <b></b>	1	60
Number pupils attending less than 3 months	ļ. • • • • •		29
Institute Class		7	15
MODEL SCHOOL.	Boys.	Girls.	Total.
Grrammar department	33	46	79
Primary department		27	61

This having been the first year of the school, the foregoing statements scarcely show the growth of the school in number enrolled, as the first term began with a registration of forty-six, and each term's enrollment was an increase upon that of the preceding, until that of the present term equals the entire membership of the first year. A higher average membership in proportion to the enrollment, will be shown in succeeding years.

Of those enrolled last year, seventy are in attendance the present term, and seventy have been engaged in teaching during some portion of the past or present year.

Many of the latter class will return when the necessary funds shall have been earned.

The number thus shown to be obliged to leave school early in their course, at least for some time, clearly indicates the necessity of giving special prominence, in normal instruction, to what should be taught in the mixed schools of the State.

In this part of the state, where wealth has not accumulated, one year must be considered the limit of time which a large majority of pupils can devote to preparation for teaching. This period is insufficient to afford to the average pupil the needed instruction in methods and thorough discipline in the branches required for the lowest grade certificate. This difficulty in obtaining needful proficiency with the time at the command of the pupil, is by far the most serious encountered by students and faculty during the past year's experience. That the Board of Regents prescribe an elementary course of one year, which shall meet these wants and not overtax the strength of the pupils, seems to be of the first necessity.

Could this elementary preparation for work in common schools meet with some tangible recognition by action of the Board of Regents of Normal Schools, or legislative enactment, either by granting to each pupil found to have satisfactorily completed the prescribed course, a certificate good for a limited term of years, or by such other means as experience may have proved to be more likely to encourage teachers to fit themselves for their work, there can be no doubt that far more of that large class of teachers who intend to teach but a few years, would avail themselves of the privileges now offered.

Although one-half the counties of the state were represented in this school last year, the greater portion were from the region adjacent. A much larger number, from remote parts of the state, are enrolled this year.

#### INSTITUTE.

An institute, conducted by the faculty, was held during the first six weeks of the present term, thirty-seven teachers being enrolled. This, with one hundred new applicants for admission to the Normal department, taxed every teacher to the utmost. Before its close came an order for one of our number to meet

the appointment for county institutes, made by the agent of the Board. Eight such institutes were attended.

Through the earnest efforts of each teacher the loss to the school, occasioned by these unforeseen interruptions, has been repaired so far as possible, and though several of the teachers have entered our corps during this term, without previous experience in Normal school work, their faithfulness has not failed to attain good results.

#### FACILITIES.

A fine philosophical and chemical cabinet has been purchased during the present term, which, with the reference library, and mineralogical cabinet soon to be added, will leave little lacking in the appliances which facilitate the work.

A development of the power for culture contained in a knowledge of the common school branches is maintained as the prominent aim of the :chool.

A hearty interest in the work on the part of the students, and a cordial response from the many asking for teachers, add encouragement to conviction.

#### FACULTY.

GEORGE S. ALBEE, President.

Teacher of Mental and Social Science and School Economy.

ROBERT GRAHAM, Teacher of Reading and Music.

HENRY C. BOWEN,
Teacher of Natural Sciences

MISS ANNA W. MOODY,
Teacher of Rhetoric, Grammar and Composition.

MISS MARY H. LADD, Teacher of Mathematics.

MISS MARTHA E. HAZARD,

Teacher of Drawing, Penmanship and Calisthenics.

MODEL SCHOOL.

ROBERT GRAHAM,

Director.

MISS MARIA S. HILL, Teacher in Grammar Department.

MISS FRANCES E. ALBEE, Teacher in Intermediate Department.

MISS ROSE C. SWART, Teacher in Primary Department.

#### CALENDAR 1872-'73.

Fall Term begins Tuesday, Aug. 27; closes Dec. 20, 1872.
Winter Term begins Tuesday, Jan. 7; closes March 21, 1873.
Spring Term begins Tuesday, April 1; closes June 18, 1873.
Very Respectfully,

G. S. ALBEE.

# REPORTS OF EXAMINING COMMITTEES.

### WHITEWATER NORMAL SCHOOL.

Hon. Samuel Fallows,

Superintendent of Public Instruction:

DEAR SIR: The undersigned, appointed by you to visit the Whitewater Normal School, do report as follows:

In accordance with your instructions we have visited the school twice within the year. At the time of our first visit, in December, 1871, President Arey and Professor Chamberlin were unavoidably absent, and the weather was so severely cold that, in consequence of the furnaces being greatly out of repair, the building could not be adequately warmed. We found, however, much to commend, and but little, if anything, except what seemed casual and temporary, that we could wish to amend.

These casual and temporary disadvantages did not meet us at our second visit, in June, 1872.

Every possible facility was afforded us at each visit, for such inspection as we could make in a single day. Some time was spent by one or more of us in each class-room. On the whole we were greatly pleased with the work done, and the manner in which it was done. That there were differences in teaching ability was to be expected. But where all do well, it is not worth while to call special attention to those who do better. President Arey, facile princeps, is master of the school, and as such is cordially supported by his faculty. He does see, as he ought to see, defects and deficiencies where any exist, and is not the man to be slow in applying the remedies that lie within his reach.

We noticed with great satisfaction the readiness with which members of the senior class responded to the calls upon them to take charge of classes in the academic and primary departments of the training school. Their self-possession when thus unexpectedly called upon, and the skill they displayed in handling the classes temporarily committed to them, gave convincing proof that neither theory nor practice had been neglected during their stay in the school.

The laboratory we found in good condition. Our experience assures us, that often, there must be generated in the laboratory noisome and noxious gases, which cannot fail to rise to the rooms above, and to permeate the whole building, to the great annoyance, at least, if not to the great detriment of pupils and teachers. There ought to be such ventilation of the rooms appropriated to the laboratory, as shall carry off all such gases speedily to the world out of doors, or a separate building should be erected for it.

Both teachers and pupils feel the need of an ampler reference library and an enlarged cabinet. A good beginning has been made, and it is hoped that there may be an annual appropriation for the purpose of enlarging both.

To our minds, the greatest and most obvious need of the institution is an increase in the faculty. We presume this want is not felt in the Whitewater school alone; but it is felt there. Little attention is given to elocution and penmanship, for the reason that no member of the present faculty can find time to attend to those important matters. There is in general an appearance of overwork on the part of the teachers, and yet there is evidence of underwork upon the part of the pupils, particularly those in the lower grades. In these grades are found the most of the pupils, of whom a very large proportion remain but a short time. We know well how little is the average culture of those who come in from the country for a few months' schooling, and we are sure there must be concentrated upon them individually a great deal of attentive care, if they are to be so benefitted by the school as to reflect any credit upon it. As it is now, especially during the earlier

months of the year, when the school is fullest, they are divided into classes too large to allow full justice to be done to each individual. And this must continue to be the case so long as special attention must be given to those who complete the course and are to receive diplomas, while the faculty remains unenlarged. With an ample corps of teachers the inequality complained of will cease, and the different departments of the school can be perfectly coordinated. By all means, man and equip the schools already established amply enough to ensure their complete success, before locating and half endowing any more. Better, every way, three schools successful, than a dozen partially or nearly so.

Respectfully submitted,

J. C. PICKARD, SAM'L SHAW, HOSEA BARNES.

Madison, July 12, 1872.

### OSHKOSH NORMAL SCHOOL.

Hon. SAMUEL FALLOWS,

State Superintendent Public Instruction:

Sin:—The committee appointed by you to visit the State Normal School at Oshkosh are not able to make as full and careful a report as they could wish. The committee, as originally formed, was changed by a resignation and appointment to fill the vacancy. Of the committee thus constituted, only two members were able to visit the normal school, and they not at the same time, thus preventing so full a consultation as was desirable. The report must, therefore, deal more with the general policy of the institution, and less with the details of its management, which would be, at any rate, the more appropriate course during the first year of any institution.

Your committee found the normal school in a very promising condition, with a large attendance of pupils and a very compe-

tent corps of teachers. The year for which this report is made is the first year of its existence as a school, a year which, with any institution, must be devoted to laying the foundations for the future, and that foundation is being well and surely laid by those who have charge of its interests.

A large part of the work of the teachers who are educated in this, or in any normal school, is to be devoted to teaching the elementary branches. A great deal of attention is therefore given to the thorough study of those branches, and of the method of teaching them. The committee believe that it is not the intention of those who control the institution to neglect the "higher" branches, whose value for the purposes of culture is equal to the value of a thorough drill in elementary branches, though different in kind; and, believing this, they think that the attention given to third grade branches is none too great. It is a matter of great importance that the graduates of our normal schools should be as well qualified on third grade branches as on more ambitious studies; and as long as our normal schools are obliged to do the preparatory work they are now compelled to do, and for a large part of their students to do nothing but this preparatory work, it is important that it should be well done.

The danger of such a thorough drill on the elementary branches, when this is the only education given, is that it will produce a race of imitative pedants, with minds trained to acuteness, but not cultured to comprehensive thought, or taught that wise apprehension of the various sides of truth, and, therefore, the intellectual modesty and tolerance of differing opinions, which comes only with the best culture. It should be the aim of all educational institutions, so far as the length of their course of study and means at their disposal will allow, to teach this wisdom as well as to impart technical knowledge, and in our normal schools, which are to teach our teachers, this is especially necessary.

In any school much of this highest intellectual culture depends upon the character of the teachers themselves, and their constant daily influence. But much depends upon the character of the studies pursued. The elementary branches and the mathematics are best adapted to the purposes of a thorough drill; while the classics, the natural sciences and the philosophical studies are best adapted to promote a broad and generous culture.

Of the latter class of studies, such are to be pursued in the Oshkosh Normal School as the length of the course and the previous progress of the pupils will allow. But these culture giving studies will only be of benefit to those students who finish or nearly finish the course. By far the greater number of those who attend our Normal School for many years to come, will undoubtedly remain but a short time, and will never reach the higher classes, in which their studies are pursued. During their brief stay at the Normal School they will receive something of the thorough drill on elementary branches; but if they are to receive anything of the culture that expands as well as sharpens the mind, it must be in some other way.

This difficulty has been foreseen by the faculty of the Oshkosh Normal School, and has been provided for as well as it can be. The best substitute found in practical life for a deficiency in classical, scientific and philosophical studies is a wide range of general information. Of course this cannot be gained in a year or two. But in that time the habit of seeking it may be formed, and the yet more valuable habit of studying the reasons and the relations to the facts of every fact we read or hear of, and this is what is here attempted to be done. The students are stimulated to the pursuit of general information; cyclopedias. gazettes, dic tionaries, atlases and newspapers lie on the table in the same room for constant reference. In the classes collateral information on subjects suggested by the lessons is continually brought in as far as the time will allow. This is particularly the case with the classes in reading, geography, and history in which the subject admits of a wide range of collateral information. There is also a weekly general exercise in "News of the Week," in which it is not sufficient that items of news be given by the class; but all their bearings and convictions are studied beforehand and discussed in the class. All these things compel the students to acquire the valuable habit of constantly thinking

about and discussing the reasons and convictions and tendencies of all that occurs in history or in nature, in the present as in the well as past.

Your committee regard the constant drill upon general information, by the methods by which it is carried on at the Oshkosh Normal School, joined as it is, to thorough drill on the elementary branches, as the most valuable feature of the work done there. It seems to solve the problem of the education of teachers for our ungraded schools.

A very important part of the education in any school is that insensibly given by the moral tone of the school. We are glad to say that in this respect the Oshkosh Normal School starts out upon the right basis. There is a healthy and hearty earnestness of work, and conscientious devotion to duty among teachers and pupils that argue well for the future of this, the youngest, but not the least of our Wisconsin educational institutions.

All of which is respectfully submitted,

A. O. WRIGHT, A. EARTHMAN, N. G. HARVEY.



# UNIVERSITIES AND COLLEGES.

## UNIVERSITY OF WISCONSIN.

Annual Report of the President of the Board of Trustees of the University of Wisconsin.

- 1. Corporate name of the institution, The Regents of the University of Wisconsin.
- Name of the place where the institution is located, Madison, Wis.
   Year when the institution was founded, 1848, reorganized 1866.
   Names of members of the Faculty, with their respective salaries:

Names.	Departments of Instruction.	Salaries
J. H. Towmbly, D. D	President and Professor of Mental and	
John W. Sterling, Ph. D.	Moral Philosophy	
William F. Allen, A. M.	Professor of Latin and History	2,000
S. H. Carpenter, LL. D	Professor of Logic, Rhetoric and Eng-	
Alexander Kerr, A. M	Prof. Greek Language and Literature, and Principal of Preparatory Dep't.	
John B. Feuling, Ph. D	Prof. Mod. Lang. and Comp. Philology	
Col. W. J. L. Nicodemus	Prof. Mil. Science and Civil Engineer'g	2,000
John B. Parkinson, A. M.	Prof. Mathematics, and Lectures on	Ì
I D Davis A 36 36 D	Civil Polity and International Law	2,000
J. E. Davies, A. M., M. D.	Prof. of Nat. History and Chemistry	2,000
W. W. Daniels, M. S	Prof. of Ag. and Analytical Chemistry.	2,000
Roland Irving, A.M., E.M	Prof. of Geology, Mining and Metal- lurgy, and Curator of Cabinet	
Hon. L. S. Dixon, LL. D.	Prof. of Law	
Hon.Orsamus Cole, LL. D	Prof. of Law	
Hon. Wm. P. Lyon, LL.D	Prof. of Law	
Hon. H. S. Orton, LL. D.	Prof. of Law	
Hoa. P. L. Spooner	Dean of Law Faculty	
J. H. Carpenter, Esq	Prof. of Law	
Wm. F. Vilas, LL. B	Prof. of Law	
R. B. Anderson, A. M	Instructor in Languages	\$1,200
Elmer H. Craig	Instructor	700
Robert H. Brown	Instructor	700
Mrs. D. E. Carson	Preceptress	900
Miss Josephine Magoon.	Assistant Preceptress	700
Miss L. S. Spencer, Ph. B	Instructor	600
Miss Ella F. Sage	Teacher of Instrumental Music)	
Miss Mary C. Woodworth	Teacher of Vocal Music	Tui-
Annie A. Cushman	Teacher of Drawing and Oil Painting)	tion.

# University of Wisconsin—continued.

	_==	
•	Male.	Female
academic	154	9
5. Total number who have graduated   academic   law	70	
6. Number who graduated at last commencement; in Col-	_	
lege courses, 30; in law department, 29	59	5
7. Number of students in Senior Class	30	5 2
8. Number of students in Junior Class		
9. Number of students in the Sophomore Class	87	12
10. Number of students in the Freshman Class	38 36	40
11. Number of students not in the Regular Classes	134	67
is. Number of students in the Freparatory Department	101	
<ul> <li>13. Number of acres of land owned by the institution, including lands held in trust by the State.</li> <li>14. Estimated cash value of land owned by the institution.</li> <li>15. Estimated cash value of buildings owned by the institution.</li> <li>16. Amount of endowments and funds except real estate.</li> <li>17. Amount of income for the current year from all source except tuition.</li> <li>18. Amount received for tuition during the current year, and room rent.</li> <li>19. Rates of tuition in collegiate department per annum, no including board.</li> <li>20. Rates of tuition in preparatory department per annum not including board.</li> <li>21. Amount paid on account of expenses of the institution.</li> </ul>	84 \$141 145 413 45 45 1	,078 1 3 ,892 00 ,000 00 ,042 08 ,922 69 ,865 75 22 00 22 00
exclusive of building and repairs, for the year ending September 30, 1872	. 56	, 143 38

J. H. TWOMBLY, for C. S. HAMILTON,

President Board of Trustees.

## BELOIT COLLEGE.

Annual Report of the President of the Board of Trustees of Beloit College for the year ending August 31, 1872.

- 1. Corporate name of the institution, The Board of Trustees of Beloit College.

- Name of place where the institute is located, Beloit.
   Year when the institution was founded, 1847.
   Names of members of the faculty, with their respective salaries:

Names.	Department of Instruction.	Salaries
Aaron L. Chapin, D.D. Pr.	History and Civil Polity	\$1.800
Rev. Jos. Emerson, A. M.		1,500
Jackson J. Bushnell, A.M.		hy. 1,500
Rev. Wm. Porter, A. M.		
Rev. J. J. Blaisdell, A. M.		
James H. Eaton, Ph. D	Chemistry and Natural Science	
Rev. H. M. Whitney, A. M.		
Peter Hendrickson, A. M.		
Ira W. Pettibone, A. M		ent. 1,500
Allison D. Adams, A.B	Assistant in Preparatory Departme	
		Male.
5. Total number who ha	ve graduated	188
6. Number who graduat	ed at last commencement	13
7. Number of students	in the senior class	13
8. Number of students i	n the junior class	13
9. Number of students in	n the sophomore class	13
	n the freshman class	
11. Number of students ne	ot in the regular classes	5
12. Number of students is	n the preparatory department	113
18. Number of acres of lar	id owned by the institution—	
	20	
and the second s	isconsin	
In other States	1,070	
		1,648
14. Estimated cash value	of land owned by the institution—	
Site	\$20,000	
Other Lands		
		<b>\$34</b> ,500 00
	of buildings owned by the institution	55,500 00
	its and funds except real estate	118,980 47
	or the current year from all sources	
		11,381 11
18. Amount received for	tuition during the current year	3,979 75
	llegiate department per annum, not	
including board		<b>36, 0</b> 0
20. Rates of tuition in p	reparatory department, exclusive of	•
board		26,00
21. Amount paid on acco	unt of expenses of the institution	,
exclusive of building	ng and repairs, during the year end-	
ing August 31st. 1	872	17,026 66
00		,

A. S. CHAPIN, President of the Board of Trustees.

# GALESVILLE UNIVERSITY.

Annual Report of the President of the Board of Trustees of Galesville University for the year ending August 31, 1872.

- 1. Corporate name of the institution, Board of Trustees of Galesville University.
- 2. Name of the place where the institution is located, Galesville, Wisconsin.
- 3. Year when the institution was founded, 1859.
- 4. Names of members of the faculty, with their respective salaries:

Names.	Departments of Instruction.		Salar's.
Harrison Gilliland, D.D Fannie M. English Flora F. Luce, A. M Two Assistants Milu Bunce	Pres. & Prof. Mental and Moral Sc Mathematics and Modern Langua Ancient Languages	iges	500 350
		Male.	F'male.
6. Number who graduate 7. Number of students i 8. Number of students i 9. Number of students i 10. Number of students i 11. Number of students i	ve graduated ed at last commencement n the Senior Class n the Junior Class n the Sophomore Class n the Freshman Class not in the regular classes n the Preparatory Department	9 4 2 3 4 22	7
<ul> <li>44. Estimated cash value</li> <li>15. Estimated cash value</li> <li>16. Amount of endowmen</li> <li>17. Amount of income for cept tuition</li> <li>18. Amount received for</li> <li>19. Rates of tuition in colluding board</li> <li>20. Rates of tuition in princluding board</li> <li>21. Amount paid on according to building</li> </ul>	and owned by the institution of land owned by the institution of buildings owned by the institutions and funds except real estate or the current year from all sources tuition during the current year llegiate department, per annum, no eparatory department, per annum, no cunt of expenses of the institution and repairs, during the year end	s ex-	

# HARRISON GILLILAND,

President of the Board of Trustees.

# LAWRENCE UNIVERSITY.

Annual Report of the President of the Board of Trustees of the Lawrence University, for the year ending August 31, 1872.

- 1. Corporate name of the institution, the Lawrence University of Wisconsin.
- 2. Name of the place where the institution is located, Appleton, Wis.
- 3. Year when the institution was founded, 1847.
- 4. Names of members of the faculty with their respective salaries:

Names.	Department of Instruction.		Salari's
G. W. Steele, D.D., Pres't Hiram A. Jones, A. M James C. Faye, A. M Wilber F. Yocum, A. M. O. P. Deland Margaret J. Evans, A. M. Louisa M. Hodgkins Sarah H. Yocum Salina A. Clark	Ancient Lauguages. Chemistry and Physics Mathematics and Astronomy. Commercial School. German and Latin. French and Botany. Music.		1,000 1,000 1,000 1,000 700 625
		Male.	Female
6. Number who graduate 7. Number of students is 8. Number of students is 9. Number of students is 10. Number of students is 11. Number of students is	ve graduated	92 7 7 11 12 12 20 183	47 2 5 3 2 10 15 66
<ul> <li>14. Estimated cash value</li> <li>15. Estimated cash value</li> <li>16. Amount of endowmen</li> <li>17. Amount of income for except tuition</li> <li>18. Amount received for the except tuition in the except tuition</li> </ul>	and owned by the institution, about of land owned by the institution. of buildings owned by the institution at and funds except real estate	on. ces	1,500 60,000 50,000 70,000 6,947 725
including board  20. Rates of tuition in pro- including board  21. Amount paid on accor clusive of building	eparatory department per annum, reparatory department per annum, runt of expenses of the institution, and repairs, during the year endi	not ex- ng	\$21 \$15 7,500

GEO. M. STEELE,

President of the Board of Trustees.

## MILTON COLLEGE.

Annual Report of the President of the Board of Trustees of the Milton College, for the year ending August 31, 1872.

1. Corporate name of the institution, Milton College.

 Name of the place where the institution is located, Milton.
 Year when the institution was founded, as an Academy, 1844; as a college, 1867.

4. Names of members of the faculty, with their respective salaries:

Names.	Departments of Instructions.	•	Salari's
Rev. W. C. Whitford, A.M. Edward Searing, A. M Jonathan D. Bond, A. B. Mary F. Bailey, L. A Jane C. Bond Jairus M. Stillman Lucius Heritage L. Dow Harvey Miss R. Mintie Howard  Natural, Mental and Moral Science Latin and Greck languages Penmanship and book-keeping German and English language and mathematics Instrumental and vocal music Tutor in mathematics Instrumental music		cs	800 250 350 350 500 180 180
		Male.	Female
6. Number who graduat 7. Number of students i 8. Number of students i 9. Number of students i 10. Number of students i 11. Number of students i	we graduated	12 20	45 4  2 11 23 47 34
<ol> <li>14. Estimated cash value</li> <li>15. Estimated cash value</li> <li>16. Amount of endowmen</li> <li>17. Amount of income for except tuition</li> <li>18. Amount received for the second s</li></ol>	and owned by the institution of land owned by the institution of buildings owned by the institutions and funds except real estate or the current year from all sour duition during the current year ollegiate department per annum, reparatory department per annum aunt of expenses of the institution and repairs, during the year endi	ion \$3, ion \$0, \$4, ces 2, not \$27 not \$24 on, ng	,225 00 ,610 74 ,831 98

W. C. WHITFORD, President of the Board of Trustees.

### MILWAUKEE FEMALE COLLEGE.

Annual Report of the Board of Trustees of the Milwaukee Female College, for the year ending August 31, 1872.

- Corporate name of the institution, Milwaukee Female College.
   Name of the place where the institution is located, Milwaukee.
   Year when the institution was founded, 1850.
   Names of members of the faculty with their respective salaries:

Names.	Department of Instruction.	Salaries.
Mary Mortimer  Helen M. Phillips  Caroline E. Johnson.  Helen F. Brace  Clara H. Page  Myra R. Peck  S. Ella Nichols  Ellen Z. Field  Dr. Wm. Bayer  Alden G. Faville  Mrs. J. B. Mitchell	Mental and Moral Science  Mathematics and Natural Science  Geography and History  Latin and English Language and  Composition  Primary School  Drawing and Painting  French and German  Vocal and Instrumental Music	\$4,500
6. Number who gradu	have graduated	103
	s in the Senior Classs in the Junior Class	<b>6</b> 9
	s in the Second Class	18
	s in the First Class	17
	s not in the regular classes	80
	f land owned by the institution, about	1
14. Estimated cash value	ne of land owned by the institution ne of buildings owned by the institu-	\$21,000
tion		20,000
17. Amount of income	nents and funds except real estate	
18 Amount received for	r tuition during the current year	<b>\$5,200</b>
19. Rates of tuition in	academical department per annum,	40,200
not including bo	ard	<b>\$60</b>
not including bo	preparatory department per annum, and	0 and \$32
exclusive of build	ding and repairs, during the year end-	<b>\$</b> 5,000

# RACINE COLLEGE.

Annual Report of the President of Racine College for the year ending August 31, 1872.

Corporate name of the institution, Racine College.
 Name of the place where the institution is located, Racine.
 Year when the institution was founded, 1852.
 Names of members of the faculty, with their respective salaries.

Names.	Departments of Instruction.	Salarie
Rev. J. DeKoven, D. D	Warden	\$2.50
Rev. E. B. Spalding, A.M.		2,000
Rev. H. Wheeler, D. D	Mathematics	
Rev. A. Falk, Ph. D.	Greek and German	
Rev. R. G.Hinsdale, A. M		
Rev. J. C. Elmendorf, D.D.	l =	
Rev. I. J. Converse, A.M.	Latin	. 1,50
W. B. Hall, A. M	Mathematics Adj. Prof	. 1,20
M. S. V. Heard, A. M	Latin Adj. Prof	. 1,20
Geo. S. Mead, A. M	English Adj. Prof	. 1,20
Rev. F. S. Luther	Head of a House	. 1,40
H. Craig, A. M	Greek Adj. Prof	. 1,20
B. M. Hudson, A. M	Tutor	
H. C. Dillon, A. B	Tutor	
Rev. A. Piper, A. A		
M. La Bombaise	French	
Mr. G. J. Rowe	Music	1 7
		!
	ve graduated	
	ed at last commencement	
• • — •	the Senior class	
	the Junior Class	
	the Sophomore Class	
<del></del>	n the Freshman Class	
	ot in Regular Classes	
12. Number of students in	n Preparatory Department	. 150
	and owned by the institution	90
	of land owned by the institution	\$9,000
15. Estimated cash value	of buildings owned by the institution	10,00
<ol><li>16. Amount of endowmen</li></ol>		• • • • •
17. Amount of income for	r the current year from all sources ex-	
cept tuition	*************	• • • • •
	uition during the current year	66,25
18. Amount received for t		
<ol> <li>Amount received for t</li> <li>Rates of tuition in col</li> </ol>	llegiate department per annum, includ-	
<ol><li>Rates of tuition in col ing board, washing</li></ol>	llegiate department per annum, includ- g, fuel, lights, etc., etc	42'
19. Rates of tuition in col ing board, washing 20. Rates of tuition in pre	g, fuel, lights, etc., etcparatory department per annum, includ-	42
19. Rates of tuition in coling board, washing 20. Rates of tuition in prejing board, washing,	g, fuel, lights, etc., etc	42' 412
19. Rates of tuition in coling board, washing 20. Rates of tuition in prejudent ing board, washing,	g, fuel, lights, etc., etc	
19. Rates of tuition in coling board, washing 20. Rates of tuition in preping board, washing, 21. Amount paid on accord	g, fuel, lights, etc., etcparatory department per annum, includ-	

JAMES DE KOVEN, President of Racine College

## RIPON COLLEGE.

Annual Report of the President of the Board of Trustees of Ripon College, for the year ending August 31, 1872.

- 1. Corporate name of the institution, Ripon College.
- 2. Name of the place where the institution is located, Ripon.
- Year when the institution was founded as a college, 1868.
   Names of Members of the faculty, with their respective salaries.

Names.	Departments of Instru	ction.		Salaries
Rev. W. E. Merriman, A. M. Rev. E. H. Merrill, A. M. Wm. M. Bristoll, A. M. Joseph M. Geery, A. M. Lyman B. Sperry, M. D. C. A. Kenaston, A. M. John C. Fillmore, A. M. Mrs. C. T. Tracy	Greek Latin Rhetoric and English Lite Chemistry and Natural H Mathematics and Astrono Music and German Mathematics and Botany	erature istory my		900 840 840 840 840 480 450
	,	Male.	Female	Total.
6. Number who graduate 7. Number of students in	ve graduateded at last commencement	20 4 8	15 3 4	35 7 12
9. Number of students in 10. Number of students in 11. Number of students n 12. Number of students in	ot in the regular classes.	.,	18	51 327
site  14. Estimated cash value of the stimated cash value tion, including furn of the stimate of the stima	of land owned by the institution of buildings owned by the iture, etc., etc. etc. etc. etc. etc. etc. etc. etc.	ution. le institutivear e	\$5, itu 75, 35, ces 3, 3, not on, and-	770 500 00 000 00 000 00 089 00 566 00 24 00 21 00

W. E. MERRIMAN, President of the Board of Trustees.

## WISCONSIN FEMALE COLLEGE.

Annual Report of the President of the Board of Trustees of Wisconsin Female College, for the year ending August 31, 1872.

1. Corporate name of the institution, Wisconsin Female College.

2. Name of the place where the institution is located, Fox Lake, Dodge Co., Wisconsin.

3. Year when the institution was founded, organized on present foundation, 1863.

4. Names of members of the faculty, with their respective salaries:

Names.	Departments of Instruction.	Salar's.
Rev. John P. Haire Mrs. Ellen B. Haire Miss Mary H. Henry Miss Sarah C. Sheppard. Miss Anna Fish Mrs. G. J. Davies	Assoc. Prin'l, Mental & Nat. Philos'y  Natural Science and Rhetoric	300 250 250 200
6. Number who graduat 7. Number of students is 8. Number of students is 9. Number of students is 10. Number of students is	we graduated	7 6 14 18
<ul><li>13. Estimated cash value</li><li>14. Estimated cash value</li><li>15. Amount of endowmen</li><li>16. Amount of income for cept tuition</li></ul>	of land owned by the institution, 4 of land owned by the institution of buildings owned by the institution. its and funds except real estate or the current year from all sources ex-	\$2,000 40,000
<ul> <li>18. Rates of tuition in a including board</li> <li>19. Rates of tuition in proceeding board</li> <li>20. Amount paid on accompanion</li> </ul>	cademical department, per annum, not or	1,400 26 26
clusive of building	and repairs, during the year ending	••••

JOHN J. MITER, D. D., President of the Board of Trustees.

Per JOHN P. HAIRE,

Principal.

## ACADEMIES AND SEMINARIES.

## EVANSVILLE SEMINARY.

Annual Report of the President of the Board of Trustees of Evansville Seminary, for the year ending August 31, 1872.

	Corporate name of the institution, Evansville Seminary.  Name of the place where the institution is located, Evansville, Rock county, Wisconsin.
3.	Year when the institution was founded, 1855.
4.	Names of members of the faculty:
	Rev. George S. Bradley, A. M., Principal, Natural Sciences and
	Languages.
	Mrs. Ann W. Bradley, Preceptress, French and Rhetoric.
	Rev. C. H. Kimbal, Elocution and Mathematics.
	B. C. Jacobs, A. B., Music and German.
l	The principal and teachers have what they can make out of the
•	school.
0.	Total number who have graduated
0.	Number who graduated at last commencement
	Number of students not in the Regular Classes
0.	Aumber of students in the Freparatory Department 147
9.	Number of acres of land owned by the institution
10.	Estimated cash value of land owned by the institution
11.	Estimated cash value of buildings owned by the institution, \$12,000 00
12.	Amount of endowments and funds except real estate 4,000 00
18.	Amount of income for the current year from all sources
	<b>except tuition</b>
14.	Amount received for tuition during the year
15.	Rates of tuition in academical department, per annum, not
	including board
16.	Rates of tuition in preparatory department, per annum, not
	including board
17.	Amount paid on account of the institution, exclusive of
	building and repairs, during the year ending August 81,
	1872

I. M. BENNETT,

President of the Board of Trustees.

## GERMAN AND ENGLISH ACADEMY.

Annual Report of the Principals of the German and English Academy, of Milwaukee, for the year ending August 15, 1872.

- 1. Corporate name of the institution, German and English Academy.
- 2. Name of the place where the institution is located, 641 Broadway, Milwaukee.
- 3. Year when the institution was founded, 1851.
- 4. Names of members of the faculty, with their respective salaries:

Names.	Departments of Instruction.	Salaries
P. Engelmann Wm. Shleif Wm. Stapleton L. Theiss A. Cajori H. Dietz Th. Bauer G. Brosius Miss J. Davis Miss J. Clark Miss C. Baison Miss M. Brown Miss E. Garfield Mrs. Derflinger Mrs. Mullenbach	Modern and Ancient Languages English Branches German Branches Analytical Chemistry and Natural His History and Geography Music Callisthenics English Gram., Literature and Arith English Branches French English Branches	1,000 900 800 800 700 240 180 800 600 600 240
6. Number who have gra 7. Number of students in 8. Number of students in 9. Number of students in	ve graduated	47 209 55
<ul> <li>12. Estimated cash value institution</li></ul>	of land and buildings owned by the its and funds except real estater the current year from all sources ex-	\$30,000 6,000
<ul> <li>16. Rates of tuition in act cluding board</li> <li>17. Rates of tuition in proincluding board</li> <li>18. Amount paid on according to building</li> </ul>	eparatory department per annum, not interest of expenses of the institution, exand repairs during the year ending	9,050 48 25 9,500

P. ENGELMANN & W. SCHLEIF,

Principals of German and English Academy.

## KEMPER HALL.

Annual Report of the President of the Board of Trustees of Kemper Hall, for the year ending August 31, 1872.

1. Corporate name of the institution, Kemper Hall.	
2. Name of the place where the institution is located, Kenosha, Veconsin.	Vis-
8. Year when the institution was founded, .	
4. Names of members of the faculty:	
Geo. M. Everhart, D. D., Rector, and Professor of Latin.	
Monsieur La Bonharie, Professor of French.	
Miss Kate A. Palmer, Belles Lettres and Natural Sciences.	
Miss H. B. Caswall, Drawing, French and German.	
Mrs. Anne E. Patton, Mathematics and History.	
Miss Mary Franklin, Assistant.	
Miss Mary Nicholson, Instrumental and Vocal Music.	
Miss Mary E. Dobyn, Instrumental and Vocal Music.	
Mrs. C. A. Everhart, Mother Superior.	
Miss Sarah S. Robbins, Matron.	
Miss Sarah E. Vennigerholz, Matron.	
L. Visey, Professor of Dancing.	4.5
5. Number of students in the Intermediate Class	10
6. Number of students in the Junior Class	9
7. Number of students not in the regular college classes	19
8. Number of students in the Preparatory Department	28
9. Number of acres of land owned by the institution	10
10. Estimated cash value of land and buildings owned by the in-	
stitution	000
11. Rates of tuition in academical department, per annum, not	•••
	100
12. Rates of tuition in preparatory department, per annum, not	
including board	100
	<u> </u>

W. E. ARMITAGE, Bishop,

President of the Board of Trustees.

GEO. M. EVERHART,

Vice President.

## ROCHESTER SEMINARY.

Annual Report of the President of the Board of Trustees of Rochester Seminay, for the year ending August 31, 1872.

Corporate name of the institution, Rochester Seminary.
 Name of the place where the institution is located, Rochester, Racine county, Wisconsin.

3. Year when the institution was founded, 1866.4. Names of members of the faculty, with their respective salaries:

Names.	Departments of Instruction.	8	Salaries.	
H. Gould, Principal Latin and Natural Sciences eo. F. Newell, M. D Anatomy, Physiology and Hygiene. liss Mary A. Cook Preceptress, teacher of Higher Engl liss M. D. Rankin Instrumental Music		ne	Gratu's 350 00	
		Male.	Female	
6. Number who graduat	ve graduated	2 2 49	36	
<ol> <li>9. Estimated cash value</li> <li>10. Estimated cash value</li> <li>11. Amount of endowmen</li> <li>12. Amount of income for except tuition</li> <li>13. Amount received for 14. Rates of tuition in actincluding board</li> </ol>	and owned by the institution of land owned by the institution of buildings owned by the institution ats and funds except real estate or the current year from all source tuition during the current year ademical department per annum, represented	on 6,	1½ \$500 00 ,000 00 \$500 00 914 00 1 to \$24	
including board  16. Amount paid on according clusive of building	reparatory department per annum, runt of expenses of the institution, and repairs, during the year endi	ex- ng	18 00 ,814 00	

G. W. HOYT, President of the Board of Trustees.

## SAINT CLARA ACADEMY.

Annual Report of the President of the Board of Trustees of Saint Clara Academy, for the year ending August 31, 1872.

1. 2.	Corporate name of the institution, St. Clara Female Academ Name of the place where the institution is located, Sinsinav Grant county.	ny. za Mound,
3.	Year when the institution was founded, 1846. Chartered 18	352.
4.	Names of members of the faculty, with their respective sale	ries:
	(Conducted by the Sisters of the Order of St. Dominic.)	
5.	Total number who have graduated	120
в.	Number who graduated at last commencement	1
7.	Number of students in the Graduating Class	6
	Number of students in the 1st Serior Class	20
_	Number of students in the 2d Senior Class	18
	Number of students in the Freshman Class	19
	Number of students not in the regular classes	80
	Number of students in the Preparatory Department	25
	Number of acres of land owned by the institution	215
	Estimated cash value of land owned by the institution	
18	Estimated cash value of buildings owned by the institution	60,000 00
10.	Amount of and arments and funds arount real actets	00,000 00
	Amount of endowments and funds except real estate.	
11.	Amount of income for the current year from all sources	
10	except tuition.	11 000 00
	Amount received for tuition during the current year	11,000 00
10.	Rates of tuition in academical department per annum, not	000 00
ΩΛ	including board	200 00
æu.	Rates of tuition in preparatory department per annum, not	
01	including board.	
Z1.	Amount paid on account of expenses of the institution, ex-	
	clusive of building and repairs, during the year ending	40 600 00
	August 81, 1872	10,000 00

Sr. M. EMILIE,

Superior.

## ALBION ACADEMY.

[No regular report has been furnished from this institution, but the following information is given, in a private letter:]

HON. SAML. FALLOWS:

Superintendent of Public Instruction,

DEAR SIR:—\* \* \* \* We have a large school property and employ eight to ten teachers. We furnish a large number teachers for the public schools; have had as many as 64 of our pupils teach in a single year. All the departments are well filled, and the academy ranks we believe with a majority of the colleges in the state.

Most Respectfully,

A. R. CORNWALL,

Principal Albion Academy.

## REPORTS

FROM

# The State Charitable and Reformatory Institutions.

REPORT OF THE WISCONSIN INDUSTRIAL SCHOOL FOR BOYS.

WAUKESHA, November 30th, 1872.

Hon. SAMUEL FALLOWS,

Superintendent of Public Instruction:

Sir:—In accordance with your request, and quite in agreement with my own feelings, I present you the following brief report of the Wisconsin Industrial School for Boys. I say in agreement with my feelings, because I consider this school a part of the educational system of the State, and, as such, it is proper that it should be recognized by, and receive the attention of the department of Public Instruction.

This institution was opened in July, 1860. Its first name was House of Refuge, this was soon changed to Reform School, and subsequently to Wisconsin Industrial School for Boys. The school was first organized under the congregate system, and so continued for six years; during this time it was under the supervision of Dr. Moses Barrett. In January, 1866, the main building was consumed by fire. The family, in preference to the congregate plan, was then adopted, and three buildings were erected the following summer. Additions have been made, from year to year, until we now have, besides the main building occupied

for school purposes, and residence for officers and employes, six family buildings and two shop buildings. These buildings, except the two erected "before the fire," are built of Waukesha stone, and roofed with slate.

Both boys and girls were admitted until the legislature of 1870 limited the committments to boys, and directed the girls then in the institution be disposed of as best they could. Since that time the State has had no provision for wayward girls. This is, in my opinion, a serious lack, and one that demands the immediate and prompt action of the legislature. The law provides that boys between the ages of eight and sixteen years may be sent here by the courts for incorrigibility, vagrancy or crime. An inmate is beyond the control of his natural parents or guardians. He is the ward of the State, and may be kept in the institution during his minority, or dismissed sooner at the option of the board of managers. The average time of detention has been between two and three years. The time of detention depends principally on the conduct of the boy, and the character of the home to which he is to go. Since the opening of the school to this date just 900 inmates have been received. Our present number is 275.

For home purposes they are separated into six families, each family has its overseer and house keeper. These two persons are called the "family officers." They occupy the place of parents, and are expected to look faithfully to the children of their charge and see that their necessities are supplied.

For school purposes we have five school rooms, with a corresponding number of teachers. The school is consequently graded into five departments, namely, first and second primary, first and second intermediate, and senior. The principal has the supervision of all the departments, and is the teacher of the senior. The branches taught are principally the common branches of English education, including history of U. S., physiology and algebra.

With the exception of a few weeks, in the heat of summer, we have school five and one-half days of each week in the year; two sessions each day, of two or two and one-half hours each.

These alternate with two work sessions of the same length. Hence, it will be understood that, from eight to nine hours of each day in the year (except Saturday P. M., and Sunday), are devoted to school and labor. There is a recess in the middle of each half day, between the school and work sessions.

As a rule, our boys come to us with very limited common school attainments. They are generally adepts in the street schools, and far advanced in the school of mischief. As a rule they do not make great proficiency in scholarly attainments, still, there are many marked exceptions. They are generally bright, active boys, quick to observe and ready to apply. They have, and are bound to have a knowledge of men and things, not obtained from books so much as from intuition and observation.

For industrial purposes we work a farm of 233 acres, some fifteen of which is devoted to gardening. This occupies, with the care of stock and teaming, a force of about forty boys during the work hours; about forty more are occupied in the laundry, dormitories, kitchen, bakery and other kinds of domestic work. The shoe shop and tailor shop employ each from 10 to 15; cane-seating, from 80 to 100; willow shop, 20 to 25. Some 25 to 30 little boys spend a portion of the time knitting stockings, picking husks for mattrasses, etc. A few are occupied as errand boys and doing general work. All are provided with business, no idlers are allowed.

The products of our labors are mainly consumed in the institution, the willow, broom and cane-seating manufactures are the principal exceptions.

The character of our institution is much less that of a prison than is generally supposed. The restraint and detention are the main features common to both. In the management of the school so far from imitating that of a prison, it is our special object to so train our boys that they may avoid both the jail and the prison. We seek to inspire hope rather than fear. The means employed are corrective rather than deterrent, reformatory, not penal. Hence we refer to the past only to correct errors and avoid their repetition, while we point hopefully to the future, impressing the conviction that success is sure to at-

tend the faithful, patient and well directed effort. It is our happy privilege to inspire our present pupils by pointing to many noble examples of those who were once members of the school, and are now occupying positions of honor and trust.

The munificence of the State has hitherto been bountiful. I think we have never asked and been refused. With the continued blessings of that Providence without whose aid all efforts will be unavailing, we hope the future of our school will exceed the past.

Most respectfully submitted,

A. D. HENDRICKSON,

Superintendent.

WISCONSIN INSTITUTION FOR THE EDUCATION OF THE BLIND.

JANESVILLE, Wis., October 1st, 1872.

Hon. SAMUEL FALLOWS,

Superintendent of Public Instruction, Mudison:

Sin: Recognizing the fact that this institution is closely related to the common schools, whose system would be incomplete without the provision it makes for the education of those who are shut out from them by lack of vision, I cheerfully comply with your request to furnish a statement of its operations for the past year.

The year has been marked by an attendance greater than that of any previous one, by good attendance to study and work, and by increased efficiency of the industrial department.

Seventy-six pupils have been present. They represent thirty-one counties. It is noticeable that the sections which have already had pupils in the school show the greatest readiness to avail themselves of its advantages in fresh cases of blindness.

The operations of the institution have been conducted in the 17—Supt.

three departments of literature, music and handicraft. The majority of the school are connected with each of these departments.

The literary department has three teachers; and a few classes have been taught by an advanced pupil. Instruction has been given in reading, spelling, writing, arithmetic, geography, grammar, rhetoric, and the history of the United States. In most of these studies there have been several classes. Partly from the necessities of the case, and partly for lack of suitable text books in raised letters, instruction is mostly oral, requiring much labor and patience on the part of the teacher, and cultivating attention and memory on the part of the pupil. Reviews are incessant, and examinations frequent; and promotions are made upon the basis of attainments in each particular study, without reference to age or standing in other branches.

In the musical department there have been two teachers, who have had some help from competent pupils. Two choirs have been kept up, and many pupils have also received private voice culture. The piano and cabinet organ, the violin and several other instruments have been taught; and an orchestra of 12 or 15 pieces has been supported. The science of music is also taught as thoroughly as possible, to promising pupils. About three-fourths of the school are connected with this department.

The department of handicraft is felt to be of great importance, inasmuch as it opens to many, a prospect of supporting themselves by their own labor, and renders all capable of doing something which, even if it shall not prove sufficient for entire self-support, is still essential to self-respect and to the respect of others. The girls have been taught, by the matron and seamstresses, sewing, knitting and various kinds of fancy work. The little boys have been taught bead-work with the girls. The older boys have been taught broom-making and seating of caneseat chairs. The latter business had not been tried here before. A change of policy, by which the foreman of the shop is made partially dependent upon its pecuniary success for his compensation, seems to secure greater economy, thoroughness and more rapid progress than our former system, without being less suc-

cessful in other respects. To this department a few adults have been admitted. The laws does not forbid, and the sentiment of the people favors this extension of the privileges of the school to needy men, whose habits and character are such as to warrant the expectation that their presence will not be a hindrance to the work for which the school was established.

The law requiring school district clerks to make an enumeration of the number of children who are excluded from the common schools by lack of sight, though not perfectly executed, has resulted in securing the attendance here of some blind children of whose existence I had no knowledge, and who had previously no knowledge of the existence of an institution for their benefit. I had occasion to correspond with many town clerks and others in regard to cases reported under this law; and I take this opportunity to express my grateful appreciation of the assistance rendered to our work by their kind attention to my inquiries and requests.

It may be proper to add here, that the institution is open, free of expense for board or tuition, to all persons between the ages of 8 and 21, legal residents of Wisconsin, who are deprived of the benefits of the common schools by blindness or defect of vision.

Very respectfully,

THOMAS H. LITTLE,

Superintendent.

## INSTITUTE FOR THE EDUCATION OF THE DEAF AND DUMB.

GEO. L. WEED, A. M., PRINCIPAL. Extract from the last Annual Report.

#### · ATTENDANCE.

The attendance of pupils has been larger than ever before, though not quite as large as was anticipated, owing to some having been detained at home on account of their own sickness or that of friends; to some having been refused full admission after it became evident that they were not proper subjects; to some not being sent at the proper time; and to some not having come for causes nnkrown. As seen in the tabular statement, appended to the accompanying list of pupils, the whole number connected with the school during the year is one hundred and sixty-four, of whom one hundred and forty-four were in attendance on the first of the present month.

It is evident that the present rate of increase cannot long be continued without enlarged accommodations; our present not being sufficient for the number that should now be in attendance.

#### THE INSTITUTE A SCHOOL FOR THE DEAF.

Hon. Samuel Fallows, Superintendent of Public Instruction, has, in his last report, recognized this institute as one of the educational interests of the State. The position here assigned it is proper, inasmuch as it is a school for the instruction of a particular class; not an asylum merely, whose inmates are to be regarded chiefly as objects of charity.

Tuition is furnished, as in any public school, by the State. The limited number of children and youth who are proper subjects for instruction here, and their distance from each other,

make it necessary to collect them at one point, which involves domestic as well as school accommodations. Some require aid beyond this; so the institution has a benevolent character which entitles it as such to sympathy and support. But its main feature is defined in its name—"The Wisconsin Institute for the Education of the Deaf and Dumb." The propriety of recognizing the distinction between its educational and its charitable aims, is apparent from the fact that it has been necessary to reject several applications by parents who had the latter idea chiefly or only in view, while their children could not properly be admitted for intellectual training.

Another misapprehension of the design of the school is illustrated by the claim made, in some instances, that the Institute is "for the deaf," and "for the dumb," instead of the "deaf and dumb." A moment's thought will satisfy any intelligent mind that our method of instruction is necessarily based upon deafness, and that a child who has its hearing can learn faster anywhere else than here. Our medium of instruction is the sign language, which is a substitute for written and spoken language; it is used under peculiar disadvantages, and because there is no other method of reaching the uneducated deaf. Could we only gain access to the ear, we would gladly speak the word instead of make the sign. Where this can be done, there is no propriety in employing an unnecessary and less practicable substitute. It might save ambiguity in the minds of some if our school were named, The Institute for the Deaf.

#### THE SCHOOL PERIOD.

There seems to exist a misapprehension of the length of time to which pupils are entitled. The following action of the board of trustees is a definite expression which is introduced here that it may attract the attention of parents and guardians:

1. "The regular course of study in this Institute shall occupy five years, to which all pupils shall be entitled, provided their progress in study or general training shall justify their retention during that period; and the principal, with the approval of the board, may require the removal, at any time, of any pupils whose progress is not such as to warrant their continuance. It is moreover understood that parents or guardians will allow their children to remain during five years, unless their stay is shortened by removal or providential circumstances."

2. "When five years of improvement give promise that more time would be of special advantage to the pupil, an additional period may be allowed."

It should be noticed that five years is the term allowed an ordinary pupil; and if any, on account of superior ability, or diligence, or attainment, secure additional time, none should feel that injustice or partiality has limited the opportunities of those discharged at the end of the only period for which obligation has been assumed by the institution. It is hoped and expected that within that time such an education can be secured as will be of great value. While we would gladly extend the period for all, we are not justified in so doing beyond the limits indicated. It should also be remarked that this recent action of the Board is chiefly a re-statement of a former regulation, which, in the course of years, had become erroneously construed, until some who were entitled to only the minimum period felt that they could justly claim the maximum.

#### INFORMATION AND CO-OPERATION NEEDED.

In the last report it was suggested that special effort is demanded to make known the institute and to secure the attendance of all those who should receive its benefits. While the number of pupils has been gradually increasing for several years, the proportion of increase to the number of deaf mutes in the state, who should be received, is far too small. It is certain that we cannot depend on parents of deaf mutes to take the initiative in the education of their children. Of thirty-six applications formal and informal, received within the past year, not more than one-third of them were by the parents of the candidates for admission. Intelligent neighbors have done quite as much as they. Could some of them see the results of comparitively little effort on their part—the improvement of the children they have been instrumental in sending here—they would feel amply rewarded.

Much has been done by correspondence, and this means will be dilligently employed. Personal visitation may secure what mere correspondence sometimes cannot. But many families with deafmute members are distant from the centres of intelligence, census returns have proved only a partial aid in discovering them, parents are often reluctant to trust their unfortunate children to strangers; and, saddest of all, some are willing that their own sons and daughters should grow up to manhood and womanhood in the darkness of an ignorance almost total, rather than to be deprived of their manual labor. Some are ignorant of the improvement to which the deaf are susceptible.

Such considerations and others combine to illustrate the difficulty of securing a full attendance, and the necessity of the cooperation of legislators, teachers, clergymen, editors, educational and benevolent committees and Boards, and of intelligent citizens generally.

## SOLDIERS' ORPHANS' HOME.

#### R. W. BURTON, SUPERINTENDENT.

#### THE SCHOOLS.

On the 1st day of October, 1872, there were 207 children in the "Home." The four schools of the institution correspond to grammar, intermediate, first and second primary grades of public schools.

	Boys.	Girle.	Total.
Grammar school numbers	29	26 22 23	56 51 56
Present total	<del></del> -	22	48 211

In these schools the point aimed at is to furnish the inmates with a thorough drill in the common branches of study, including history, civil government and elementary algebra.

Since March last, the public school system of discipline, classification, drill, etc., has been introduced and followed, the services of normal trained teachers secured, and written examination made the test by which to judge of scholarship.

These matters have tended to enhance the general welfare of the "Home," and to impart a particularly wholesome tone to its schools.

Last June a class of ten pupils passed a creditable examination for admission to a normal school, but in view of their youth, it was thought best that their admission should be delayed.

## THE STATE PRISON.

[From the Chaplain's Report.]

#### THE POLICY PURSUED.

It has been the established policy of our worthy commissioner, Hon. G. F. Wheeler, to execute the sentence of the law upon the unfortunate victims of crime committed to his charge in the spirit of kindness, commiseration and pity. \* \* \* He has demonstrated that, while a severe mode of discipline may coerce an unwilling submission to the rules and regulations of prison life, it never tends to the reformation of the prisoner, but, on the contrary, it has a uniform tendency to keep alive the fires of hate and revenge—ready at the most favorable opportunity to break from all restraint with uncontrollable fury, and sometimes with most deplorable consequences. It it to this mild and humane policy of our prison discipline that I am mostly indebted for what success has attended my department.

#### MORAL AND RELIGIOUS STATE OF THE PRISON.

After speaking of the deprivation of the use of the chapel for some weeks, while undergoing repairs, the Chaplain says:

"After many days" we returned to the chapel, and found all the old familiar and dilapidated furniture had been removed, and new and beautiful fixtures gave us a friendly greeting. The organ pealed forth sweet strains of lofty music again, as if newly inspired with the spirit of the ancient bards, and every heart responded with increased emotions of thanksgiving and praise. These pleasant surroundings, attended by strains of beautiful music echoing the praise of God in lofty hymn and song, loaded with the inspiring sentiments of Christian joy and hope, must lift up the sad heart of the despairing convict, re-kindle the fires of existing aspiration, melt the soul into penitence, and send it burning with Christian devotion to the throne of the Eternal. The chapel itself is a convenient and beautiful roum, the walls re-plastered and finished in the most durable manner; the trimmings are beautiful, and the seats comfortable, the platform, pedestal and singing seats covered with beautiful carpet, and a new desk, which for beauty of design and completeness of workmanship, is not surpassed by anything of the kind in this part of the State.

We have public religious services in the chapel every Sabbath morning at  $10\frac{1}{2}$  o'clock. This meeting is attended by all the convicts, both male and female. This service is also attended by many outside people, who are also permitted to attend all our public meetings. Many Christian people are frequently seen mingling in our devotions. Their presence and sympathy cheer us on and strengthen our hands in the great work committed to our trust. Their presence not only does us good, but steals over the unfortunate congregation with the effect of the distant but approaching friendly sail, to the eye of the ship-wrecked mariner. It softens the hardest heart, as it brings to his mind his once happy but now desolate home and loved ones, and better days once enjoyed by all, but from some, now passed away forever. In our morning service we are governed by the

same order which is observed in outside congregations. We are greatly indebted to those of our friends from the outside, who compose a large proportion of our choir, and who, by their excellent music, contribute greatly to the interest of our services. Mr. West, a convict for life, is a member of our choir, and his superior qualifications as a singer and as a musician have won for him the respect of all.

All who have attended our religious services will, I have no doubt, agree with me, that a more attentive and interested congregation can no where be found. During my ministry of more than six years in this prison, I have never seen an indication of impious levity, or an instance of apparent contempt for religious ordinances. They listen with deep and earnest attention, and often with deep emotion. I am convinced that there is a greater amount of deep conscious feeling on religious subjects in this than in congregations in general, and judging from what is, in other congregations, deemed satisfactory evidence, I have no doubt that genuine conversions are frequent. Incentives to deception are found here, but no greater than on the outside. I organized the prison church sometime in February, 1868, with a membership of six or eight persons. During that year the class increased so rapidly, that before the year closed I was compelled to make two classes, and meet them on alternate Sabbaths, and have continued so to do since that time.

Our social meetings are held in the chapel Sabbath afternoon, To these meetings none are admitted but such as profess a saving faith in Christ, or who are striving for the hope of the gospel—"by breaking off their sins by righteousness, and their iniquities by turning to the Lord." These meetings are mostly conducted by the convicts themselves. All are permitted to contribute to the interest of the meeting by speaking, singing and prayer. And they make them truly interesting. To see scores of rough men, men unaccustomed to weep, subdued and humbled in view of their sinful condition, and pleading in deep agony for mercy and pardon, is truly affecting. This, more than anything, illustrates the saying, "This man receiveth sinners." Since the organization of the prison church, there have been

admitted to membership and received the rights of Christian fellowship, 158 persons. During the same time there have been honorably discharged from our communion 84 members. Of these, I am happy to say that not one, so far as I can ascertain, has ever been returned to this or any other prison; but, on the contrary, I know of many who are occupying places of trust and profit, and enjoy the confidence of the community where they are now doing an honorable business. They are now building up and industriously laboring to redeem, by honest industry, what they lost by a reckless life. They are also working in the Sabbath schools and the churches with which they have connected themselves, and have won the confidence of the Christian people among whom they live.

Since my last report I have received into the society, 22 persons, and in the same time have discharged 18, which leaves a present membership of 34 in good standing. Some, like too many outside, "fall out of the way;" and some—yea, many—give good evidence of genuine piety, by uniform Christian deportment. "By their fruits ye shall know them." But why should we doubt? Has the Gospel lost its power to save bad men, in or out of prison? Before we admit this conclusion, let us pause. Prayer was the last sound that fell on the ear of the dying Savior. Faintly He heard the accents of prayer for pardon and salvation from the lips of a dying malefactor; Jesus lingered in the pangs of crucifixion and the more terrible agony of His soul made an offering for sin, that he might save a repentant convict.

#### THE PRISON SCHOOL.

The prison school was instituted under authority of law in the year 1867, and has been in constant and successful operation since that time. Prison schools and the education of convicts in our penal institutions are no longer experiments with uncertain results. The utility of educating the ignorant in our prison population is becoming more and more convincing every year, and I believe it is soon to become one of the prominent agencies in prison reform. Its good results are not alone real-

ized by the prisoners themselves, but every part of the institution is correspondingly benefitted by it. In the same proportion as the minds of these men are educated and enlightened, and they are made to feel the inspiration of new and more elevating thoughts and ideas, and wider and loftier views of manhood open to the mind, self-respect returns to the soul, and good order and better discipline are secured. It is truly remarkable that for the whole term of five years that this school has been in operation, with a membership of from forty to seventy scholars, not one solitary breach of order has occurred, but all have behaved with propriety. There are taught in our prison school, all the common branches of education, such as reading, writing, spelling, arithmetic, both mental and written, geography and grammar. The school is classed as follows: one class in primer; one in second reader; the remainder in third reader; one class in geography and grammar; all study arithmetic, and all practice writing. There have been admitted to the school since its organization, 268 scholars. There have been admitted since my last report, 35. I have discharged in the same time, 38, leaving at this time a membership of 42. The school was never doing better than at the present time. Since our return to the chapel greater interest is manifested in all the classes and studies of the school. I cannot leave this subject without acknowledging my indebtedness to those from among the convicts, who have, as teachers, rendered me great assistance in the prosecution of my work. These teachers exhibit great interest in this new enterprise, and seem anxious to elevate their more unfortunate associates in that plane where ignorance shall no longer be an incentive to vice.

#### PRISON LIBRARY.

"I am permitted, for the first time since mylofficial connection with this institution, to report the existence of a prison library, a blessing not in disguise, but a blessing long delayed. Though every convict is supplied with a Bible—and I am pleased to know that they are read by them—yet there is a longing for general reading, and mental gratification, which only a variety of

reading can furnish. The authorities have ordered made a new and beautifully finished case for the reception and accommodation of this new and valuable library, and I anticipate great pleasure in making my first distribution from this fine selection of books, which will be as soon as possible. The library consists of 451 volumes, carefully selected, and embracing a wide field of general reading and information. Included in this collection of books, are many valuable and rare works from the pens of the most eminent writers in this and other countries, upon the subjects of religion, history, biography, literature and science. Truly, the good people of Wisconsin do not forget even those who forget themselves.

All these benevolent and humane provisions for the comfort and welfare of our prison population are, in my opinion, greater preventives of crime, in the future of these convicts, than the sentence that confines them here. If convicts come here ignorant, they are urged, and encouraged, and assisted to learn to read and write. They have constantly pressed upon their attention the importance of improvement, and encouraged to reform, and hope for a brighter future.

I cannot in justice close this report without expressing my sincere thanks to our worthy Commissioner and his subordinate officers for their uniform kindness and cheerful co-operation, without which I would have accomplished nothing with credit to myself or with profit to those for whose welfare I labor.

HENRY DREW,

Chaplain.

## COMPULSORY EDUCATION.

Circular of Information of the Bureau of Education.

DEPARTMENT OF THE INTERIOR, BUREAU OF EDUCATION, WASHINGTON, D. C., December, 1871.

Sir: Finding it impossible to answer, separately, each demand made upon this office for the authorities, pro and con, in regard to compulsory education, I placed them, as far as they were at my command at the time, in the hands of the Rev. D. Van Bokkelen, LL. D., lately superintendent of public instruction in Maryland, who has prepared the following synopsis of facts and opinions, which I respectfully recommend to be published for the use of the many persons in the country seeking information.

Your obedient servant,

JOHN EATON, Jr., Commissioner.

Hon. B. R. Cowen,

Acting Secretary of the Interior.

Approved, and printing ordered.

B. R. COWEN,

Acting Secretary.

#### COMPULSORY EDUCATION.

#### POPULAR EDUCATION A GROWTH.

Popular education is progressive. Its victories have not been concessions extorted from rulers by the demands of the people, but laws or edicts, which are rescripts of public opinion as developed and directed by the necessities of enlightened nationalities.

#### UNIVERSAL EDUCATION A DUTY OF THE STATE.

The duty of a state to educate all its children is no longer a subject of discussion. The question now before all progressive communities is, "How can educational systems be made complete and effective; how can the best practical results be procured and an equivalent be returned to society for the munificent amounts contributed for the support of institutions of learning of every grade, from the roadside primary school to the stately university?"

#### IS THE PRESENT SYSTEM SUCCESSFUL?

The wealth of the country stands ready to pay the cost, but demands that the benefits be in proportion to the expenditure. The practical question of the day is, "What is the daily public school accomplishing?" not, "What does it cost?" Does it verify the promise of its friends by protecting society against ignorance and vice? Does it diminish the cost of courts and penitentiaries? Does it make poor-houses and reformatories less the abodes of squalid wretchedness and incipient depravity? Is it a substitute for, or a supplement of, the national police? In a word, is the daily public school accomplishing for society what its ardent champions predict and its liberal supporters desire? This is the question of the day. The old test, "By their fruits ye shall know them," is being closely applied, and, by the verdict of facts, present modes of administration are being approved or condemned.

As a means to attain the most perfect results, and make the public school system practically efficient, compulsory attendance at school during a portion of every year, up to a certain age, is suggested. This suggestion is about to be put upon probation in several of the States and its influence determined.

The object sought in this paper is a résumé of opinions obtained from the different sources used, and not the enforcement of any theory.

#### COMPULSORY EDUCATION DEFINED BY A GERMAN PROFESSOR.

Dr. Gottschick, of Berlin, in an article in Schmidt's Pedagogical Encyclopedia, says: "By compulsory education we commonly understand legal provisions that all children shall be compelled to go to school and receive instruction. differs from compulsory attendance, which means that parents are obliged to send their children to a certain school, a custom which prevailed many years ago in some villages of Prussia. Compulsory education involves both the duty imposed upon parents by law to see that their children receive instruction, and the prerogative of every child to be educated, so that the State, in compelling parents to have their children educated, only acts as the protector and guardian of the most sacred inborn rights of children. It is thus not only the duty of the government to care for the education of children, but also a right. Government must protect the well-being of society, which is endangered by ignorance and vice. As the government makes laws for the prevention of crime, it is both its duty and right to educate the future members of the social community, that they may advance its well-being, not destroy it. When obstinate or avaricious parents refuse to educate their children, Government must step in and take their place, and see that the duty is discharged."

INSTANCE OF THE MECKLENBURG PROPRIETORS REFUSING EDUCA-TION TO THEIR TENANTS.

"The rich landed proprietors of Mecklenburg, from selfish motives withheld all means of education from their tenants.

Here was a proper occasion for the government to intervene for its own protection, and to discharge its duty to children who are wards of the government. In this the whole community is interested. No rights are infringed, no privileges withheld, there is no usurpation of parental authority."

## ANOTHER DEFINITION OF THE TERM.

"Compulsory education," says Dr. Palmer, Professor of Theology at Tubingen, "is a public benefit—a protection to children against the ignorance and selfishness of parents; all arguments against it are always based on abstract ideas and impracticable theories."

## CODE OF BRUNSWICK LÜNEBURG.

The school code of Brunswick Lüneburg, 1738, enacted that "parents must not imagine that because the children are theirs they can do with them what they please, but must remember that their children are also members of the commonwealth; that it is the duty of the government to have them educated in order that the country may not be peopled with illiterate, brutal, and ill-mannered inhabitants."

## REPORT OF FRENCH MINISTER OF PUBLIC INSTRUCTION IN 1867.

M. Duruy, minister of public instruction, in his report to the Emperor of the French, 1867, says "the state of primary instruction demands serious remedies. One particular remedy, which many persons demand, which many countries practise and which it is necessary to examine, consists in imposing upon primary instruction an obligatory character, not only as to admission to the school, but as to duration of attendance."

After giving an outline of the compulsory laws in different European states, and an historical sketch of the effect of such laws, M. Duruy answers the objections which have been and are urged against them. They are these: 1. It is a limitation of parental authority. 2. It is inconsistent with liberty of conscience. 3. It lessens the resources of the family. 4. It is a dangerous power in the hands of government. 5. It is a mate-

rial impossibility to admit all children in the present state of school accommodation. 6. It is a new impost and heavy burden upon the laborer.

## REPORT OF VICTOR COUSIN IN 1833.

Victor Cousin, reporting the famous school law of 1833, said: "A law which would make primary instruction a legal obligation does not appear more above the powers of the legislator than the law respecting the National Guard and the taking property for public utility. If the reason of public utility suffices to touch private property, why should not a higher utility require that children should receive instruction, that they may not become a nuisance to society?"

#### RESULTS OF COMPULSORY EDUCATION IN BADEN.

M. Duruy illustrates the material results of a compulsory system by Baden, one of the least improved portions of Germany in 1833. In 1864, the period of a single generation, it was reported of education, "We have reached a point in which nothing more can be done." In 1854 there were 1,426 prisoners, in 1861 only 691. Marriages augmented, illegitimate births diminished. Thefts decreased from 1,009 to 460. The number of indigent declined one-fourth

"The principal element of the transformation," says Doctor Dietz, "has certainly been the compulsory education of the popular classes."

#### EFFECTS OF COMPULSORY EDUCATION IN SWITZERLAND.

Investigating such facts and similar results in the cantons of Switzerland, a writer in the North American Review, January, 1867, says, "The system of compulsion protects the rights of the child. It enforces the duties of the father, and to enforce duties is not an invasion of rights. Compulsory education breaks a way for children whose training is obstructed, and settles them fast in the direction of light and truth."

REMARKS OF DR. RYERSON ON THE AMERICAN SYSTEM OF EDUCA-TION.

Dr. Ryerson, superintendent of education for Ontario, Canada, acknowledges the general excellence of the American systems of public instruction, but adds, "While the State provides an education for every child, it has not provided that every child shall qualify himself by such education for citizenship. The right of the parent or guardian to perpetuate ignorance is placed above the right of the child to be educated."

#### DR. RYERSON ON COMPULSORY EDUCATION.

On the general question, the same eminent authority says:

1. "Compulsory education protects the nineteen out of twenty who are educating their children, against the one who, cruelly towards his children, and injuriously towards the community, is counteracting what the other nineteen are doing. 2. It involves the protection of innocence against wrong, for starving the mind is worse than inflicting injury on the body. 3. If it is right to tax the property of all for the education of all, it is equally right to see that all are educated. 4. If it is the right of every child to receive food for the body, he has a higher right to nourishment to mature his higher powers of manhood."

REPORT OF SUPERINTENDENT RICE, OF NEW YORK, ON LEGISLA-TION CONCERNING COMPULSORY EDUCATION.

In January, 1866, the assembly of New York required the Superintendent of Public Instruction to report such laws and regulations in other States of the Union and Governments of Europe, as are compulsory upon the natural and legal guardians of children to secure their education. In obedience to the requisition, the Hon. V. M. Rice, Superintendent, presented a special report, showing that in a large number of European States, education is obligatory, in fact or theory, and that where the obligation is enforced, progress is the most rapid, and that parents who at first resisted it as an invasion of their rights' now acquiesce so cheerfully, that the penal parts of the law sel-

dom need to be enforced. The penalties are: admonition, citation followed by reprimand, a fine, doubled in case of a repetition of the offense, and in some cases imprisonment for twenty-four hours.

Registers of absence are kept with scrupulous exactness, and delivered to the school commission, which is composed of the fathers of families.

After exhibiting the good results secured in European countries, Superintendent Rice gives some of the popular objections to compulsion, and, although he thinks it as completely within the scope of legislation to require a parent to educate his children, as to clothe and feed them, believes that, in this country, education can be universal without being compulsory. He suggests the persuasive powers of good teachers, commodious and comfortable school-houses, and free schools. Let these say "come," and there will be no need of the despotic command "go."

To what extent these pursuasive powers were provided we have not the statistics to decide; but in the report of the superintendent, 1869, a large number of commissioners complain of irregular attendance and non-attendance. One says, "The friends of education are anxiously awaiting the passage of a law to compel all children between certain ages to atttend Another, "Heavy tax-payers say, 'We have no objection to legal free schools; but we want the law to go one step further, and compel all to attend." Another, "If it is right to tax one class of citizens for the benefit of another class, it is equally just to compel this other class to accept the generous The time may come when the state, for her own safety, will be obliged to make attendance obligatory. She may be obliged to do so in order to protect in their enjoyment of their right in the schools, those who are too young to protect them-Such a law, however, should the last resort.

REPORT OF SUPERINTENDENT RANDALL, OF NEW YORK CITY.

Superintendent Randall, of the city of New York, says, in his report, 1864, "Making the most liberal estimate of the num-

ber under instruction, we cannot escape the conviction that not far from 100,000 children in the city either attend no school, or attend a very brief period." Of 204,000 reported enrolled, 40,000, being 20 per cent., attended less than two months. Yet, startling as the figures are, Mr. Randall was not prepared, in 1868, to recommend a compulsory system, which he thinks would not agree with the genius of our free institutions.

#### ABSENTEEISM IN CONNECTICUT.

Under the head of absenteeism in the Connecticut report of 1868, the secretary says, "Less than one-half the children of this State are on an average found in our public schools." The school visitors in their reports, 1869, tell the same story and suggest the enforcement of truant laws to remedy the evil and bring into the schools "children who are wandering about the streets without parental control or useful employment."

#### COMPULSORY ENACTMENTS IN MARYLAND.

The school system for Maryland as reported by the superindent of public instruction, Rev. Dr. Van Bokkelen, in 1865, contained compulsory enactments, of which he says," "The design is to compel parents to send their children to school, and to prevent manufacturers from employing children who cannot read and write, unless they provide facilities for some moderate degree of instruction. It is only simple justice to those who are taxed to build school-houses and pay teachers that the benefit designed to be secured should reach its object. The child must be sent to school. This is the duty of parents and guardians, but if they fail, it becomes the duty of the state. The law intimates no interference with parental rights. It guards the rights of the child when the parent neglects them.

A writer in the Pennsylvania Monthly, February, 1871, discusses the whole question with an earnestness which proves him to be a friend of free public schools. He says, "Individual personal rights are concerned in the question of making education complete. Society has the right to protection against ignorance and vice, and if we find that society is endangered by ignorance,

or the provision made for universal education is neglected and wasted because its acceptance is voluntary, it is the duty of the legislative authority to take such steps of compulsion as shall make society safe, and prevent the waste of the existing provision." The writer thinks "public opinion well advanced toward the most satisfactory state of preparation, and intelligent citizens unite in demanding that education be made complete."

Similar testimony from school officers of every grade, and writers upon educational systems, as a branch of political economy, might be multiplied. All agree that it is the duty of the state to grant the largest facilities for education in day-schools and night-schools; to tax upon property the full amount needed for their liberal support, and then to take care to adopt such persuasive or compulsory measures as will insure results commensurate with the cost.

#### COMPULSORY MEASURES ADOPTED IN SEVERAL STATES.

Several states have already adopted such measures. The state of Massachusetts embodies two modes of partial compulsion in its school system, the truant law and the law requiring annually three months attendance at school as a condition of employment in mills and factories. The nature of the truant law and its results are well known to all interested in popular education. It is fully discussed in reports of the superintendent of public schools in Boston, Hon. J. D. Philbrick, 1861. We can not attempt even an outline of this document, with its statistical tables and practical suggestions; but, after reading it carefully and then referring to the tables, we fear that unless the truant laws are more efficiently enforced now than in 1861, they do not furnish a solution of the question of non-attendance or irregular attendance, but afford only a partial remedy for the evil.

#### TRUANCY IN BOSTON.

The Boston school committee in their report, 1863, say, "No one who passes through our streets, in school hours, but must

be painfully impressed with the conviction that we are very far from having successfully grappled with this momentous evil." The same doubt is expressed in the report of 1867, and the further confession made that though the truant laws are enforced in a spirit of wise moderation, yet the discipline of truants "is not an agreeable feature in our system of public instruction." The law evidently is not entirely acceptable, and they who administer it are apprehensive lest it may interfere with individual liberty of action and punish as a crime the vagrancy or truancy which is a misfortune. It also involves the broad question of the comparative right of the state and of parents over children during school hours, and as commitment to a reformatory for one or more years is one of the penalties of truancy, the question has already been brought into the courts on the plea that such commitment is unconstitutional, it being imprisonment without the process of law, and a violation of the bill of rights, which declares all men to have certain inherent rights, among which is liberty.

#### ADVERSE DECISION OF THE SUPREME COURT OF ILLINOIS.

On these grounds the supreme court of Illinois has discharged from custody a boy who had been committed to the reform school of Chicago, on the plea that the good of society required that he should be sent to said school for instruction, employment, and reformation. The case will be found in the American Law Register, June 187h, and is worthy of attentive perusal, involving as it does the whole subject of the rights of parents and society to to the care and custody of children. The opinion of the court is followed by annotations which not only approve the decision but regard it as striking a fatal blow at the very foundation of the entire superstructure of legislative moral reform and compulsory popular education. Under this decision, the writer thinks "the truant laws will come to a speedy and most inglorious termination." The battle seems thus to have been joined between the advocates and opponents of the compulsory system. "All classes of men and women, too, may now keep their own children at home and educate them in their

own way." They may have sectarian education or no education if the parent so elects.

We make the following extracts from these annotations:

"The principle of the absorption of the child in and its complete subjection to the despotism of the state is wholly inadmissible in the civilized world."

"The education of children is a branch of parental duty, and the municipal law should not disturb this relation except for the strongest reasons."

"The absorption of this relation" by the state "would not only tend to wither motives to action, but necessarily in time alienate the father's natural affections."

"If a father imprisoned his child for one year, the majesty of the law would frown upon the unnatural act. Can the state exceed the power of the parent, except in punishing crime?"

"If, without crime, without the conviction of any offense, the children of the state are to be confined for the good of society, then society had better be reduced to its original elements, and free government acknowledged a failure."

The opinion of the court asks, "Why should children, only guilty of misfortune, be deprived of liberty without due process of law? The boy is deprived of a father's care, committed for an uncertain time, branded as a prisoner."

"Other means of a milder character, other laws less in restraint of liberty, would better accomplish the reformation of the depraved and infringe less upon inalienable rights."

This decision of the highest tribunal of one of the great Northwestern States, is regarded by the annotator as "a move in the right direction," and he bids the courts "God speed in great and good work." He has no sympathy with "reformers who invoke the aid of force and compulsion." He regards the decision "a salutary warning and admonition to those who believe legislative authority sufficient to compel every citizen to accept their own faith and practice."

Although it is very evident that this Illinois case does not touch what is technically understood by compulsory education—a law obliging parents to provide a reasonable amount of instruc-

tion for children, either in schools of their own selection or in the public schools—yet it suffices to show that neither society nor the courts are unanimous upon the main question, and hence whatever laws are enacted should be the result of wisdom tempered by prudence, protecting society against the dangers of ignorance, the child against cruel exactions of avaricious parents, tax-payers against the squandering of their money, and also taking care lest parents or children suffer by summary proceedings or harsh judgments. The law ought to bear upon parents to compel them to place their children at school, and should not visit upon the children the sin of the parents, which is generally the case of truancy.

#### GERMAN VIEWS OF THE LEGAL QUESTION.

Dr. Gottschick, in the paper to which reference has already been made, ably discusses the legal aspect of this question. He reaches a conclusion quite different from that of the reviewer of the Illinois case, and says, "Compulsory education, under a somewhat repulsive name, is one of the noblest rights of men, the right of every man to a good common school education. This is the fundamental law peculiar to the German nation, the foundation of its power, and its great historical mission as the champion of civilization in Europe. The State fixes the number of years a child must attend school; prescribes a certain amount of elementary knowledge which every one is to obtain, and founds schools where this knowledge is to be acquired."

Rümelin, a well-known legal writer of Prussia, thus defines compulsory education: "A general human right, and a fundamental right of children, compulsory only in so far as this right must be protected against any infringements."

Late European intelligence announces that the German system of compulsory education is to be enforced in Alsace and Loraine. In these provinces there will be a fair test of the efficacy of such laws to secure universal education, which many writers believe to be the best safeguard to the virtue, and the surest guarantee of the progress of society. The results at home and abroad will show whether the friends of compulsory

education are correct in the assertion that the experience of those countries, in which the system is carried out most strictly, is its best recommendation.

#### AMERICAN COMPULSORY LAWS.

Compulsory laws and truant laws to prevent the increasing evils of absenteeism have in modified forms been enacted in several states, the results of which will be as the lamp of experience to guide other states in their school legislation. We give below the text of the laws lately enacted in Texas and Michigan.

The general character of the truant-laws is too well known to need any explanation.

#### LEGISLATION IN TEXAS.

AN ACT to organize and maintain a system of public free schools. Approved April 24, 1871.

SECT. 6. The board of school directors shall require the attendance on the public schools of their respective districts of all the scholastic population thereof, for a term of at least four months of each and every year; and should any of said scholastic population neglect or refuse to attend said schools, each and every parent or guardian of such child or ward neglecting or refusing to attend shall be deemed guilty of a misdemeanor, and upon trial and conviction thereof before any court of competent jurisdiction shall be fined in a sum not to exceed twentyfive dollars for each and every offense, and shall pay the costs of the prosecution; and all moneys collected for fines, under the provisions of this section, shall be paid into and become a part of the public school fund of the district where the penalty was incurred: Provided, that when any child or ward of scholastic age may be shown to have received regular instruction from any private teacher having a proper certificate of competency, or when it may be shown that said child or ward was prevented by ill health from attending school, or that there was no public school within three miles of the residence of said child or ward, or that said absence was caused by reason of danger from hostile Indians, this shall exempt from the operation of the penalty contemplated by this section: And provided further, that nothing in this act shall be so construed as to compel the attendance of a child under ten years of age in the public free schools when there is no school established within one mile of the residence of said ward or child.

#### LEGISLATION IN MICHIGAN.

[Enacted and amended by the legislature at its session in 1871.]

AN ACT to compel children to attend school.

SECTION 1. The People of the State of Michigan enact, That every parent, guardian, or other person in the state of Michigan having control and charge of a child or children between the ages of eight and fourteen years, shall be required to send any such child or children to a public school for a period of at least twelve weeks in each school year, commencing on the first Monday of September, in the year of our Lord eighteen hundred and seventy-one, at least six weeks of which shall be consecutive, unless such child or children are excused from such attendance by the board of the school district in which such parents or guardians reside, upon its being shown to their satisfaction that his bodily or mental condition has been such as to prevent his attendance at school or application to study for the period required, or that such child or children are taught in a private school, or at home, in such branches as are usually taught in primary schools, or have already acquired the ordinary branches of learning taught in the public school: Provided, In case a public school shall not be taught for three months during the year, within two miles by the nearest traveled road, of the residence of any person within the school district, he shall not be liable to the provisions of this act.

SEC. 2. It shall be the duty of the director of every school district, and president of every school board within this state, to cause to be posted three notices of this law in the most public places in such district, or published in one newspaper in the township for three weeks, during the month of August in each year, the expenses of such publication to be paid out of the funds of said district.

- SEC. 3. In case any parent, guardian, or other person shall fail to comply with the provisions of this act, said parent, guardian or other person shall be liable to a fine of not less than five dollars or more than ten dollars for the first offense, nor less than ten or more than twenty dollars for the second and every subsequent offense; said fine shall be collected by the director of said district in the name of the district in an action of debt or on the case, and when collected shall be paid to the assessor of the district in which the defendant resided when the offense was committed, and by him accounted for the same as money raised for school purposes.
- SEC. 4. It shall be the duty of the director or president to prosecute any offense occurring under this act, and any director or president neglecting to prosecute for such fine within ten days after a written notice has been served on him by any taxpayer in said district, unless the person so complained of shall be excused by the district board, shall be liable to a fine of not less than twenty or more than fifty dollars, which fine shall be prosecuted for and in the name of the assessor of said district, and the fine when collected shall be paid to the assessor, to be accounted for as in section three of this act.

#### LEGISLATION IN NEW HAMPSHIRE.

# AN ACT to compel children to attend school.

Section 1. Be it enacted by the senate and house of representatives, in general court convened: That every parent, guardian, master or other person having the custody, control, or charge, of any child between the age of eight and fourteen years, residing in any school district in which a public school is annually taught for the period of twelve weeks or more, within two miles of the nearest traveled road from his residence, shall cause such child to attend such public school for twelve weeks at least in every year, from and after the 1st day of September next, six weeks at least of which attendance shall be consecutive, unless such child shall be excused from such attendance by the school committee of the town, or the board of education, or the superintending school committee of such district, upon its being

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shown to their satisfaction that the physical condition of such child was such as to prevent his attendance at school for the period required, or that such child was instructed in a private school, or at home, for at least twelve weeks during such year, in the branches of education required to be taught in the public schools, or, having acquired those branches, in other more advanced studies.

- SEC. 2. The school committee of every town, and the board of education, or superintending committee, of every district, shall cause to be posted in three of the most public places in each school district under their supervision, or to be published in some newspaper printed in the town three weeks successively, in the month of August annually, a notice of the provisions of this act, particularly calling the attention of parents, guardians, masters and others thereto. The necessary expense of posting such notice or making such publication shall be paid by the town or district whose committee incurs the same.
- SEC. 3. Any parent, guardian, master or other person violating the provisions of the first section of this act, shall forfeit and pay the sum of ten dollars for the first offense, and the sum of twenty dollars for the second and every subsequent offense, to be recovered in an action of debt in the name of the district within whose limits the penalty was incurred, by the school committee, board of education, or superintending school committee, having the supervision of the schools in such district, in any court of competent jurisdiction. All penalties recovered shall be paid to the district and added to the school money thereof.
- SEC. 4. School committees, boards of education, and superintending school committees, respectively, shall sue for all penalties incurred under the provisions of the preceding sections; and any school committee, board of education, or superintending school committee, upon whom a written notice has been served by any tax-payer, stating by whom, when, and how any such penalty has been incurred, who shall neglect for ten days after the service of such notice upon them to institute a suit for the recovery thereof, unless such penalty shall sooner be paid

without a suit, or unless, upon investigation during that time, they shall be satisfied that no penalty has actually been incurred, shall forfeit and pay the sum of twenty dollars for each neglect, to be recovered by the selectmen of the town or the mayor and aldermen of the city in action of debt, in the name of the town or city, in any court of competent jurisdiction; such penalty, when recovered, to be paid to the district in which the original penalty was incurred, and added to the school money thereof.

SEC. 5. This act shall take effect upon its passage. Approved, July 14, 1871.

#### HISTORICAL SKETCH OF COMPULSORY EDUCATION.

For a clearer understanding of this subject it is well to inquire what nations have adopted the compulsory system, and how has that system been enforced. It is not a novel expedient, nor the decree of despotic governments. It dates from the era of Solon, and is incorporated in the legislation of the most enlightened European nations. For the facts in this sketch we are indebted again to the essay of Doctor Gottschick and the report of M. Duruy. The laws prescribed "that every man should have his son instructed in music and gymnastics."

In Sparta, according to the laws of Lycurgus, the state took the education of children, from their seventh year, entirely into their own hands.

Charlemagne founded primary schools and compelled the children of all his courtiers to attend them.

Martin Luther said, "It is my opinion that the government ought to compel parents to send their children to school." It is a characteristic of the reformers that they considered the school an essential instrument in the service of God. Attendance upon catechism was compulsory, and for every child found in the street, during the hour of religious instruction, the parents had to pay a fine, which went into the poor-box.

In 1649, the synod of Würtemberg made attendance at school compulsory under the penalty of a fine. In 1787 this attendance was required from the sixth to the fourteenth year.

In Saxony the law of 1773 made attendance at school compul-

sory from the fifth to the fourteenth year, and provided that children who went to service before their fourteenth year should attend school two hours daily at the expense of their masters. The law of 1804 was more stringent, and imposed a heavy fine upon delinquents. A similar law was enacted in Bavaria in 1802.

In France, says M. Duruy, "Compulsory education is ancient and of noble origin." In 1795 it was ordered that all children throughout the repulic should be compelled to attend school; but this regulation, like many others during that sad period, remained a dead-letter, nor was it revived by the admirable law of 1833, nor the more recent law of 1850. The attendance at school is consequently very irregular, nor was the late Emperor able to prevent it. The consequence of this has been signally exemplified by late events.

In Prussia, compulsory education has been most efficiently enforced, and its practical results can be easily computed. The first attempt at more regular attendance at school was in 1658. This was repeated in 1816. By a regulation of August 12, 1763, it was ordered that all children be sent to school from the fifth to the fourteenth year. This order was revived in 1794, and in 1819 severe penalties were imposed. The result is that in 1864, out of three million children of school-age, only 130,000 did not attend school, and an officer at Potsdam, having in charge the examination of recruits for the army, received in the space of twelve years only three soldiers who could neither read nor write. In country districts where children live farther than two miles from the school, they are not obliged to attend before the completion of the sixth year; when the distance is greater, not before the seventh year. Similar laws prevail in all the German States.

In Sweden, Norway, and Denmark, parents who do not send their children to school are subject to a fine, and either from this cause or the conviction of the value of education, out of 385,000 Swedish children in 1862, only 9,131 were uninstructed.

In all Switzerland, except four cantons, education is obligatory. In Zurich the school-age extends from five to sixteen, inclusive. Not only parents and guardians, but also masters of trades are required to have children attend school. In the canton of Berne, young soldiers must read, write and solve ordinary examples in arithmetic, or attend school in the barracks. Ordinarily not more than three or five in a hundred are of this class. M. Baudouin, the French school commissioner to Switzerland in 1865, says: "When one travels in this country, not to admire the beauty of the landscapes, but to examine its institutions, and seek counsel in results, he has no need to look at territorial limits to know that he is passing from a canton in which education has been neglected, into another in which it has been carefully cultivated."

In view of the amount of gross ignorance that has so far prevailed in England, the two extremes of the most stolid ignorance and the highest culture, existing in close contact, many influential Englishmen have publicly declared that the remedy is to be found in compulsory education.

# NORMAL INSTITUTES.

[From a circular pamphlet issued by Professor C. H. Allen, late Agent of the Board of Regents of Normal Schools, and printed also in the August number of the Wisconsin Journal of Education.]

## GENERAL REGULATIONS AND SUGGESTIONS.

The Normal Institute should be in all respects, a model School. To make it this, will require the constant and united effort of all its members. It is sincerely hoped that no one will attend the Institute who cannot and will not cheerfully make the small sacrifice necessary to secure so great a general good, and that therefore the session may be pleasant and profitable to all.

#### I.—ENROLLMENTS AND RECORDS.

Members should fill the enrollment blank on entering the Institute, and if for any cause they withdraw before the Institute term is regularly closed, should call for the blank and enter upon it the date of leaving, and the reason therefor.

The records of the Institute will show the number in attendance with the percentage of absence and tardiness each day, including the absence of members from any Institute exercise. A report of each day's record will be read on the morning of the following day, with name of unexcused delinquents. Written excuses will be expected, giving amount of time lost and reason for absence.

#### II.-ORDER.

The Institute should be an exhibition of thorough good order throughout. Those who cannot, or will not control themselves 19—Supt.

must fail utterly when they attempt to control others. Abundant opportunity will be given for the culture of the social nature, at fitting times and places, and it should require no effort on the part of the Conductor to have the order all that can be desired.

#### III.—GENERAL EXERCISES.

A prompt and cheerful compliance with all the requirements of the conductor, will add much to the pleasure all should feel in the work we are attempting to do, and it is hoped that this being the characteristic of the Institute, none will seek to avoid or to be excused from any duty that may be assigned.

#### IV.—VISITORS.

Cordial invitations are extended to all friends of education to be present at any of the Institute sessions, and it is confidently believed that all will recognize the propriety and necessity of refraining from every thing that may annoy teachers or distract the attention of classes.

### TO CONDUCTORS AND TEACHERS.

OFFICE OF AGENT OF
BOARD OF REGENTS OF NORMAL SCHOOLS,
MADISON, July, 1872.

FELLOW-TEACHERS: We are about to engage in a work of very great importance to the educational interests of the state—a laborious work, requiring our whole energies, and worthy of our best efforts. We are to meet, this fall, more than a thousand teachers of the state, claiming their time and attention, from two to four weeks. These will, in the main, be earnest teachers, conscious of their deficiencies, and eagerly striving for "more light." Let us not seek to intensify, unnecessarily, this consciousness, for in most cases it is already quite painful enough; but rather let us with kindly words, show that we are friends as well as teachers.

We have no right to claim their attention until we are thoroughly prepared for the work. No meal of husks will satisfy the growing demand for "strong meat." Let us, then, give thorough and systematic instruction, making our chief end the dissemination of better, because more rational, methods of instruction.

Allow me to suggest, in reference to the detail of the work the following points:

- 1. Get your institute well in hand, and immediately at work.
- 2. By your own life and energy infuse life and energy into your classes, and, by your own interest in the subjects, compel their attention.
- 3. With kindness, yet firmness, insist upon the observance of the regulations given on the first paper, enforcing the maxim that teachers should be what they would have their pupils become.
- 4. The syllabus of instruction is intended to be rather suggestive than obligatory; yet it is desirable, for the sake of uniformity, that it be adhered to as closely as practicable. Circumstances may modify its application very much, and your own judgment must be your guide in reference to the manner and extent of carrying it out. In the minutes of the institute, reported to me, specify particularly how much has been done, and in what direction.
- 5. It will probably be thought best to have one evening lecture each week, but most of the evenings will be needed for study. An hour or two each week may be well used in a general social gathering, if such gathering can be devoted to rational social intercourse, and do not take undesirable directions.
- 6. If one or two literary entertainments can be provided by members of the Institute, without detracting the attention from other work, they may be made useful. They should consist of of select readings, declamations or discussions.
- 7. Saturday forenoons may be profitably devoted to general exercises, but should not be used for the general work of the Institute.
  - 8. Encourage the study of lessons after they have been pre-

sented in the institute, and as far as possible aid the younger members in keeping up their note-books. Insist upon the books being kept neat and clean.

Finally, by precept, and above all, by example, inculcate continually lessons of promptness, accuracy, thoroughness and industry, feeling that we teach more from what we are than what we know.

Hoping for your highest success, and with feeling of deep, personal regard, I subscribe myself, Your co-worker,

CHAS. H. ALLEN,

Agent, etc.

# SYLLABUS OF INSTRUCTION FOR NORMAL INSTI-TUTES.

Comprising the work for four weeks.

#### ORTHOEPY.

Note.—The work in this may well be done in connection with the reading classes. Give little theory, but much practice.

#### Instruction.

A simple classification of the sounds of our language into vocals, subvocals and aspirates, with a knowledge of the basis of classification, is about all that need be given. Supplement this with abundant practice; in giving the sounds, being careful to secure smooth, full tones. The letters of the alphabet and regular combinations should be gone through, giving the power, and substitute power of each, and the law of idiom governing the same. Ten minutes a day, aside from the practice before reading, is all the time that should be required.

#### ORTHOGRAPHY.

Note.—Spell every day, principally by writing. Have words carefully corrected, and distinctly marked. If a word is missed,

have it re-written, not changed. In the spelling record, require all words misspelled to be written ten times correctly; if changed, five times. Words misspelled on review, written twenty-five times. Give twenty-five common words upon which to grade, making class "A" and class "B." Class "B" should have lessons assigned for study.

#### Instruction.

Show that good spelling is the result of close observation, and during the first week illustrate how to study a spelling lesson and how to fix the spelling of words in the mind. During this week complete the classification. During the second and third weeks spell by the use of the Rules for Spelling, preparing lists that illustrate the rules and their exceptions. One rule a day and not more than six rules. In the fourth week study spelling by the aid of word analysis, finding derivation, and modifications of words. Give particular attention to the peculiarities of words and classes of words, which cause them to be misspelled.

Review the words previously spelled.

#### READING.

Note.—Read every day, the last exercise in the afternoon. Precede the reading by a five minute drill in the elementary sounds, a kind of vocal gymnastics, designed to cultivate the voice. Read in two classes, making the classification from the ability to call words without hesitation and to apprehend and express the thought in simple descriptive reading. Insist upon having the reading lessons studied.

#### Instruction.

In class "A" read only four selections; one descriptive, one oratorical, one in meter, and one dialogue, for personation. Read for the thought and feeling, and the best means of conveying them. A little attention may well be given to the rules for reading, showing how they are derived and how to be applied. It is also desirable to explain how they are not used.

Confine the reading of class "B" to the simple descriptive or narrative selections. Read more selections than in class "A," endeavoring to secure ease and fluency of expression and readiness to apprend the meaning of sentences at sight, and of paragraphs by once reading. In all the reading exercises seek to inculcate the lesson that pupils need to be trained so as to read attractively and well in the home circle rather than from the rostrum.

#### ARITHMETIC.

Note.—One class in arithmetic will suffice. Take a part, say one-third of each recitation, in mental arithmetic. Put the class early in the forenoon, and have it a working class; making accuracy and rapidity considerations of importance. If practicable have all class work done on paper, and make the form a subject of criticism.

#### Instruction.

In the mental exercises, give a series of training lessons to a secure the ability to handle small numbers with skill and rapidity. Enforce the attention. In the four weeks, run through from the beginning to proportion, and take a few lessons in per centage. Carry the mental arithmetic parallel with the written, as far as practicable. Use no text book, but require written solution of typical examples, one every day from each member of the class. See that the solutions are logical, clear and short. As the result of this, each teacher will take away from the Institute, amended written solutions for most of the leading cases that should be used in the common schools, and will have acquired habits of clear and logical thought. Do not make mental arithmetic a hobby, nor take the other extreme of neglecting it altogether.

In written arithmetic, devote one week to the fundamental rules, giving much practice in writing integers and decimals. Impress the necessity of learning to add and subtract with rapidity and accuracy. In multiplication and division, give full instruction and much practice in factoring, combining with it

least common multiple, greatest common divisor, and cancelation. During the second week study fractions, being careful to apply the principles already discussed. Secure skill by confining the drill to transformations in a few simple fractions until principles and methods are familiar. Have much work on the blackboard and criticise form as well as fact.

Devote the third week to percentage, from interest through. Give, first, training lessons in simple mental examples until the processes of reasoning are clear. Keep prominently before the mind the relation between percentage and other parts. Give problems to be solved and the solution brought to class. Examine work closely. Take the fourth week upon such subjects as may have been raised during the first three, and upon points that may be desired by members of the class.

#### GRAMMAR.

Note.—But one class in grammar should be needed. Let all the exercises have reference to securing the ability to speak and write correctly. Make the class a continual illustration of how this can be done in school.

Do not allow wrangling. If teachers differ in opinion, let them differ, but do not use class time in discussions. Make sentence and composition writing a daily exercise, giving instruction in form, folding and filing as well as grammatical construction. Have at least two exercises in letter writing, giving full instructions and requiring a well written letter from each member.

#### Instruction.

Take three or four lessons in illustrating how to introduce the subject of grammar. Lay stress upon the fact that the first and chief point aimed at is the power to discern the office of words and phrases in sentences. Cultivate the power of discrimination by acquiring the ability to recognize at once, from their office, name words, asserting words, quality words and phrases, etc. When this is done, begin with the sentence, as simple as possible, yet growing more and more complex, and give some clear,

brief, and not labored system of sentential analysis, local rather than grammatical, making all thoroughly familliar with the office and relation of the different kinds of sentences. After this has been well done, the grammatical relations and laws may be given and will comprise the definitions and rules of grammar, together with their application in parsing.

Use the last week in conjugating the verb, and correcting false syntax. Select for examples of false syntax the every-day errors of the Institute, from written exercises, oral recitations and even from conversation, and have them corrected in a clear, logical manner, particular and definite. "Judged by the law, condemned by the law, and corrected by the law." Do not fail to have the writing or practice keep pace with the theory.

#### GEOGRAPHY.

Note.—But one class in geography will be needed, and this, if found necessary, may alternate with history.

#### Instruction.

Take the first week in illustrating, by doing the work; show how to introduce the child to the study of primary geography, first of home and things around home, and then give a general idea of the earth as a whole, from a globe. The second week may be used in teaching local geography from outline maps, showing and enforcing the fact that it can be successfully taught only by perfecting and impressing mental pictures. course should be accompanied by mapping; not by any abstruse, labored system, but by cultivating the ability to reproduce, rapdily, with the hand, the pictures already in the mind. During the third week, having somewhat familiarized the eye and hand with a few localities, (or in other words, found a place in which to put the facts of natural and political geography,) have a few illustrative topical recitations, taking, perhaps, one grand division and one state. A few lessons, the last week, will be needed in mathematical and physical geography, giving thorough instruction in the points presented, and suggestions in reference to those left.

It need hardly be said that if all here designated be attempted, geography must be a daily exercise, and cannot alternate with history.

#### PENMANSHIP AND DRAWING.

Note.—These should either alternate or be given in sections. All should participate, and the exercises should be short, keeping all busy.

#### Instruction.

In both of these exercises, devote a full half of the time to hand culture. Endeavor to secure freedom of motion in the fore-arm, wrist and fingers. This should be first done in the air, then upon the black-board, and at last upon paper. The subjects then require separate classes. In penmanship give some simple analysis of the letters, by elements, training the class upon these elements and their combinations. Give abundant black-board illustrations, and if practicable, individual practice. In drawing, give practice lessons, first by straight lines, and then combinations of these with curved lines, concluding with instruction upon a few principles of perspective and shading. Give as much black-board work as possible, that teachers may be able to do such work before their classes.

#### CONSTITUTION AND HISTORY.

Note—The law roquiring the Constitution of the United and of the State of Wisconsin to be taught in our public schools seems to demand that a special preparation be made for this work. The four weeks, if well used, will do much in this direction. It will probably be best to study the Constitution of the United States in class, and by comparison and contrast carry along the Constitution of Wisconsin. Much history can and should be blended with this, but if time can be found, have also a distinct class in history. After having studied and explained the constitution, have it presented for review by a full analysis, upon the board.

#### Instruction.

Let the class in history recite topically, and seek to give the philosophy and relations of history as well as the facts. A few things studied exhaustively will be more valuable than much attempted and poorly done. Require full written abstracts of the subjects studied.

#### GENERAL EXERCISES.

A few simple lessons in physical exercises should be given, such as may be used in the common schools. There should be also a series of general exercises, upon objects, or general questions, carried through the session. Take one subject and treat it exhaustively and use the remaining part of the time in suggestive exercises, to be perfected hereafter. Make these exercises short and lively, usually not to exceed ten minutes; and never allow them to run over time.

#### OTHER SUBJECTS.

It will probably be necessary, in connection with the Normal Institutes, to form classes in the branches required in the second, and possibly in the first grade certificates. If teachers are well qualified, in the lower grade, opportunities for advancement should be given. No syllabus of such instruction is presented, for it will have to be given as needed; nor is the instruction in these deemed as important as in the branches required in the common schools.

#### POINTS IN THEORY AND PRACTICE.

In addition to the illustration and discussion of methods of instruction, in the various class exercises, the following topics are suggested for lectures and discussions. Upon these instruction, such as will be available to young teachers, should be given:

- 1. Examination; Taking a school; Contract.
- 2. Beginning, organizing, and classifying mixed schools.

- 3. School programme, including, between these two, how to reduce the number of classes so as to get the necessary time for each.
  - 4. School records, and regulations.
- 5. Social influence of the teacher, comprising visits to parents, and intercourse with pupils out of school hours.
- 6. School Discipline; including all points in the control of a school, such as Opening exercises, Movements of classes, Recesses, Communications, Punishments, Control out of school.
- 7. Recitations; Methods of conducting, Ends in view and how accomplished, Written Recitations, Reviews and examinations.
  - 8. Compositions, Declamations and Public Exercises.
  - 9. Oral Instruction and Object Lessons.
  - 10. Manners and Habits of Teachers and Pupils.
  - 11. Sanitary regulations of the school room and school grounds.
  - 12. Care of Building and School Property.
- 13. Instruction that should be given in subjects not provided for in our Schools, and information beyond that given in the text-books.
- 14. The great purpose of all the work, to make honest, independent, intelligent Christian men and women.

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# APPENDIX.

STATISTICAL TABLES.

1—(App.)—Supt.



# TABLE No. I.

# APPORTIONMENT OF SCHOOL FUND INCOME FOR 1872.

COUNTIES AND TOWNS.	No. of Children.	Apportion- ment.
ADAMS COUNTY.		
Adams	172	\$67 08
Big Flats		11 81
Dell Prairie	203	79 17
Easton	122	47 58
Jackson		76 05
Leola		15 21
Lincoln Monroe		79 56 46 02
New Chester	143	55 77
New Haven	383	149 87
Preston		81 20
Quincy	. 7.7	42 90
Richfield		28 01
Rome	62	24 18
Springville		51 48
Strong's Prairie		152 10
White Creek	80	81 20
Totals	2,521	\$983 19
ASHLAND COUNTY.		
No report.		
BARRON COUNTY.		
Barron	122	<b>\$47</b> 58
BAYFIELD COUNTY.		
Bayfield	190	<b>\$74</b> 10
BROWN COUNTY.		
Bellevue	321	\$125 19
Depere	288	92 82
Depere, village	582	207 48
Eaton	165	64 35
Ft. Howard		366 99
Glenmore	817	123 63

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
Brown County-con.		
Green Rew	428	\$166 92
Green Bay city		553 41
Holland		272 22
Howard		161 85
Humboldt		115 05
Lawrence		90 48
Monson		212 94
New Denmark		129 48
Pittsfield		85 02
Preble		179 79
Rockland		148 52
Scott		226 98
Suamico		148 18
West Depere		135 72
Wrightstown	. 595	232 04
Totals	9,818	<b>\$3,829 02</b>
BUFFALO COUNTY.		
Alma		\$67 47
Alma village	205	79 95
Delyidere		68 25
Buffalo		67 47
Buffalo, city		44 46
Canton		11 <b>4 66</b> 108 81
Dover		27 80
Fountain City		127 58
Gilmanton		81 51
Glencoe		128 69
Maxville		81 90
Milton		24 18
Modena		114 66
Montana	. 193	75 27
Naples		188 45
<u>Nelson</u>		197 78
Waumandee	471	183 69
Totals	4,428	\$1,726 92
BURNETT COUNTY.		
Grantsburg	. 234	\$91 26
CALUMET COUNTY.		
Brillion	. 289	\$112 71
Brothertown		257 01
Charleston	. 508	198 12
Chilton	. 635	247 65

TABLE I.—Apportionment of School Fund Income—continued.

COUNTIES AND TOWNS.	No. of Children.	Apportion- ment.
CALUMET COUNTY—con.		
Harrison	678	\$264 42
New Holstein		297 96
Rantoul		152 49
Stockbridge	786	306 54
Woodville	448	174 72
Totals	5,158	\$2,011 62
CHIPPEWA COUNTY.		
Anson	94	\$86 66
Bloomer	007	197 73
Chippewa Falls	455	177 45
Eagle Point	487	189 98
Edson	120 338	46 80 131 82
La Fayette		37 05
Sigel Wheaton		98 21
Totals	20335	\$910 65
CLARK COUNTY.		
Eaton	31	\$12 09
Grant	108	65 52
Levis	62	24 18
Loyal	167	65 18 15 99
Lynn	41 156	60 84
Mentor	r = ::	124 80
Weston		88 22
Totals		\$406 77
COLUMBIA COUNTY.		
Arlington	827	\$127 53
Caledonia	400	191 10
Columbus		381 08 289 85
Courtland		208 65
Dekorra	1 222	117 78
Fort Winnebago Fountain Prairie		129 57
Hampden		149 37
Leeds	453	176 67
Lewiston	474	184 86
Lodi	656	255 84
Lowville.	270	105 30 183 77
Marcellon	843 641	249 93
Newport	140	W20 00

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportionment.
COLUMBIA COUNTY—con.		
Otacas	790	690Q 1A
OtsegoPacific	106	\$808 10 41 84
Portage, city		609 96
Randolph		189 93
Randolph, village		60 84
Scott	841	132 99
Springvale	<b>828</b>	127 92
West Point.	322	125 58
Wyocena	474	184 86
Totals	11,597	\$4,522 88
CRAWFORD COUNTY.		
	<b>~</b>	0001 00
Clayton	671	\$261 69
Eastman	550 541	214 50 210 <b>99</b>
Haney	206	80 34
Marietta	212	82 68
Prairie du Chien	1,458	568 62
Scott	401	156 89
Seneca	580	226 20
Union	110	42 90
Utica	525	204 75
Wauzeka.	459	179 01
· Totals	5,718	\$2,228 07
DANE COUNTY.		
Albion	472	\$184 08
Berry	502	195 78
Black Earth	849	186 11
Blooming Grove	417	162 63
Blue Mounds	<b>458</b>	178 62
Bristol	500	195 00
Burke	504	196 56
Christiana	566 537	220 74 209 48
Cross Plains	698	270 27
Dane	418	161 07
Deerfield	440	171 60
Dunkirk	455	177 45
Dunn	511	199 29
Fitchburg	504	196 56
Madison	298	116 22
	W 174K	1 20-
Madison, city	8,745 875	1,456 65 263 25
	8,745 675 541	263 25 210 99

Table I.—Apportionment of School Fund Income—continued.

DANE COUNTY-con.		
Montrose		\$175,89
Oregon		235 95
Perry		198 51
Pleasant Springs		174 72
Primrose		180 96
Roxbury		193 05
Rutland		173 94
Springdale		202 41
Springfield		241 80
Stoughton, village		133 77
Sun Prairie		184 94
Sun Prairie, village		78 78
Vermont		196 95
Verona		173 55
Vienna		146 64
Westport		204 75
Windsor		182 91
York	406	158 34
Totals	. 21,494	\$8,382 66
DODGE COUNTY.		
Ashippun	644	221 16
Beaver Dam	623	242 97
Beaver Dam, city		525 38
Burnett		136 50
Calamus		192 27
Chester		124 41
Clyman		207 48
Elba		232 83
Emmett		211 38
Fox Lake		274 95
Herman		278 07
Hubbard		468 39
Hustisford		279 63
Lebanon		264 03
Le Roy		242 58
Lomira		<b>338 91</b>
Lowell		<b>382 20</b>
Oak Grove		278 07
Portland	. 571	222 69
Randolph, village	.] 118	46 02
Rubicon	. 783	305 37
Shields		196 95
Theresa		329 55
Trenton		271 44
Waupun, village	. 223	86 97
Westford	899	155 61
	. 940	366 60
Williamstown	1 920	000 00

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
DOOR COUNTY.		
Bailey's Harbor	115	\$44 85
Bailey's Harbor. Brussels	258	100 62
Clay Banks.	129	50 81
Egg Harbor	72	28 08
Forestville	155	60 45
Gardner	138	51 87
Gibraltar	174	67 86
Jacksonport	28	10 92
Liberty Grove	107	41 78
Nasewaupee	.l 165	64 85
Bevastopol	151	58 89
Sturgeon Bay	.1 252	98 28
Union	. 178	69 42
Washington	124	<b>48 36</b>
Totals		795 99
DOUGLAS COUNTY.		
Douglas	350	136 50
DUNN COUNTY.		
Colfax	82	31 98
Dunn	368	148 52
Eau Galle	866	142 74
Elk Mound	143	55 77
Grant	115	44 85
Lucas	142	55 88
Menomonie	766	298 74
New Haven	. 92	35 88
Peru	. 91	85 49
Red Cedar	270	105 30
Rock Creek	112	48 68
Sheridan	42	16 88
Sherman	152	59 28
Spring Brook		160 68
Stanton		45 24
Taintor		19 14
Weston	119	46 41
Totals	3,437	1,840 43
EAU CLAIRE COUNTY.		
	1	
Bridge Creek	632	246 48
Brunswick	176	68 64
Eau Claire		186 42
Lincoln	855	188 45
North Eau Claire.		184 16
Oak Grove	243	94 77

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment,
EAU CLAIRE COUNTY—continued.		
Otter Creek	344	<b>\$</b> 134 16
Pleasant Valley	102	39 78
Washington	253	98 67
West Eau Claire	758	295 62
Totals		\$1,437 15
FOND DU LAC COUNTY.		
Alto	E171	<b>*</b> 000 <i>a</i> 0
Ashford	571 801	\$222 69
Auburn	730	812 <b>39</b> 284 70
Byron	547	218 33
Calumet	684	266 76
Eden	796	310 44
Eldorado	698	272 22
Empire	447	174 88
rond du Lac	536	209 04
Fond du Lac, city	5,886	2,081 04
rorest	! 619	241 41
Friendship	499	194 61
Lamartine	565	220 35
Marshneid	654	255 06
Metomen	710	276 90
Oakfield	481	187 59
Gsceola	549	214 11
Ripon	391	152 49
Rosendale	1,006	892 <b>84</b>
Springvale	514 465	200 46 181 35
Taycheedah	682	181 35 265 98
Waupun	461	179 79
Waupun, village	336	181 04
Totals	19,078	\$7,440 42
GRANT COUNTY.		
Beetown	769	\$299 91
Bloomington.	472	184 08
Blue River.	814	122 48
Boscobel	632	246 48
Cassville	587	228 93
Clifton	409	159 51
Ellenboro	348	185 72
Fennimore	749	292 11
Glen Haven	406	158 84
Harrison	409	159 51
Hazel Green	875	841 25
Hickory Grove	397	154 83
Jamestown	457	178 23

Table I.—Apportionment of School Fund Income—continued.

Little Grant.         282         102 1           Marion         223         86 9           Millville         80         31 2           Mount Hope         327         127 5           Muscoda         380         128 7           Paris         382         148 9           Patch Grove         407 158 7         158 529 6           Potosi         1,196 466 4         466 4           Smelser         489 190 7         155 6           Waterloo         399 155 6         55 6           Waterstown'         248 96 7         96 7           Wingville         333 131 8         18 8           Wyalusing         302 117 7         17 7           Totals         17,361 \$7,990 7         7           GREEN COUNTY.         335 208 6         20 2           Adams         254 \$99 0         20 2           Adams         254 \$99 0         20 2           GREEN COUNTY.         33 20 2         117 7           Totals         534 208 2         20 2           Cadis         650 253 5         20 2           Clarno         598 233 5         20 2           Cadis         650 253 5         20 8	Counties and Towns.	No. of children.	Apportion- ment.
Liberty	GRANT COUNTY-con.		
Liberty	Languater	1 098	\$428 22
Little Grant			•
Little Grant.			168 09
Marion         223         86         9         31         31         31         31         31         31         327         127         5         Muscoda         380         128         7         127         5         Muscoda         380         128         7         127         5         Muscoda         128         9         248         96         7         128         9         248         96         7         90         7         90         7         484         96         7         90         7         90         7         90         7         7         7         7         7         7         7         7         7         7         338         131         8         96         7         90         7         90         7         90         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         8         9         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1			102 18
Millville         80         31 2         Mount Hope         327         127 5         Muscoda         380         128 7         Paris         382         148 8         148 8         Paris         382         148 8         148 7         Paris         158 7         Paris         148 7         Paris         158 7         Paris         158 7         Paris         158 7         Paris         158 7         Paris         Paris         158 7         Paris         Paris         168 468 4         Paris         190 7         Paris			
Mount Hope			T *
Muscoda         380         128 7           Paris         382         148 9           Patch Grove         407         158 7           Platteville         1,358         529 6           Potosi         1,196         468 468 4           Smelser         489 190 7           Waterloo         399 155 6           Waterstown         248 96 7           Wingville         338 18 8           Woodman         260 101 4           Wyalusing         302 117 7           Totals         17,361 \$7,990 7           GREEN COUNTY.         Adams           Albany         534 208 2           Brooklyn         535 208 6           Cadis         650 253 5           Clarno         598 233 2           Decatur         842 388 8           Exeter         356 188 8           Jefferson         674 262 8           Mount Pleasant         477 186 0           New Glarus         477 186 0           Spring Grove         505 196 9           Sylvester         367 143 1           Washington         343 133 7           York         461 179 7           Totals         9,000 3,510 0 <td></td> <td></td> <td></td>			
Paris         382         148 9           Patch Grove         407         158 7           Platteville         1,358 529 6           Potosi         1,196 466 4           8melser         489 190 7           Waterloo         399 155 6           Watterstown         248 96 7           Wingville         338 131 8           Woodman         260 101 4           Wyalusing         302 117 7           Totals         17,861 \$7,990 7           GREEN COUNTY.         499 0           Albany         534 208 2           Brooklyn         535 208 6           Cadis         650 253 6           Clarno         598 233 2           Decatur         842 328 2           Exeter         356 188 8           Jefferson         674 262 8           Jordan         492 191           Mount Pleasant         477 186 0           New Glarus         407 158 7           Spring Grove         505 586 9           Sylvester         367 143 1           Washington         343 138 1           York         461 179 7           Totals         9,000 3,510 0           GREEN LAKE COUNTY <t< td=""><td></td><td></td><td>128 70</td></t<>			128 70
Patch Grove			
Platteville			158 73
Potosi         1,196         486 489         190 7           Waterloo         399 155 6         389 155 6         389 155 6         389 155 6         389 155 6         389 155 6         389 155 6         389 155 6         388 131 8         380 131 8			
Smelser			466 44
Waterloo       399       155 6         Watterstown'       248       96 7         Wingville       338       181 18         Woodman       260       101 4         Wyalusing       302       117 7         Totals       17,361       \$7,990 7         GREEN COUNTY.         Adams       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       232 2         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       188 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343 133 7         York       461       179 7         Totals       964       375 9         Berlin       356			190 71
Waterstown'       248       96 7         Wingville       338       131 8         Woodman       260       101 4         Wyalusing       302       117 7         Totals       17,861       \$7,990 7         GREEN COUNTY.         Adams       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2       232 2         Decatur       842       328 2       28         Exeter       356       138 8       26ferson       674 20 8       260 6         Jordan       492       191 8       8       8       262 8         Mount Pleasant       477 186 0       8       9       9       8       9       8       9       8       183 7       143 1       18 7       9       158 7       9       9       9       143 1       18 7       14 8 1       18 8 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1       18 1			155 61
Wingville       338       181 8         Woodman       260       101 4         Wyalusing       302       117 7         Totals       17,861       \$7,990 7         GREEN COUNTY.         Adams       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       188 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Jown Pleasant       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       864       375 9         Berlin       356       142 8         Berlin, city       964       375 9         Brooklyn       495			96 72
Woodman       260       101 4         Wyalusing       302       117 7         Totals       17,361       \$7,990 7         GREEN COUNTY.         Adams       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       188 8         Jefferson       674       262 8         Jordan       492       191 9         Monroe       1,505 586 9         Mount Pleasant       477 186 0         New Glarus       407 158 7         Spring Grove       505 196 9         Sylvester       367 143 1         Washington       343 133 7         York       461 179 7         Totals       9,000 3,510 0         GREEN LAKE COUNTY.         Berlin       356 142 3         Berlin, city       964 375 9         Brooklyn       495 193 0         Green Lake       508 198 1         Kingston       360 140 4         Mackford			131 82
Totals       17,361       \$7,990       7         GREEN COUNTY.         Adams.       254       \$99       0         Albany       534       208       2         Brooklyn       535       208       6         Cadis       650       253       5         Clarno.       598       233       2         Decatur.       842       328       3         Exeter.       356       138       8         Jordan       674       262       8         Jordan       492       191       8         Monroe       1,505       586       9         Mount Pleasant       477       186       0         New Glarus       407       158       7         Spring Grove       505       196       9         Sylvester       367       143       1         Washington       343       183       7         Totals       9,000       3,510       0         GREEN LAKE COUNTY       236       193       0         Green Lake       508       198       1         Berlin       360       140			101 40
Totals       17,361       \$7,990 7         GREEN COUNTY.       354       \$99 0         Adams       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Lester       356       138 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Berlin       356       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mac			117 78
GREEN COUNTY.         Adams.       254       \$99 0         Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       138 6         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343 133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       8         Berlin       356       142 3         Berlon       495       193 0         Green Lake       508 198 1         Kingston       360 140 4         Mackford       500 195 0         Manchester       488 190 8		17 981	\$7 000 70
Adams.       254       \$99 0         Albany       534       208 2         Brooklyn       534       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       188 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       183 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Brooklyn       495 193 0         Green Lake       508 198 1         Kingston       360 140 4         Mackford       500 196 0         Manchester       488 190 8			<del></del>
Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         Green Lake       508       198 0         Green Lake       508       198 0         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	GREEN COUNTY.		
Albany       534       208 2         Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         Green Lake       508       198 0         Green Lake       508       198 0         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Adams	254	\$99 06
Brooklyn       535       208 6         Cadis       650       253 5         Clarno       598       233 2         Decatur       842       328 8         Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         Green Lake       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8			208 26
Cadis       650       258 5         Clarno       598       233 2         Decatur       842       328 3         Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       356       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8		535	208 65
Decatur.       842       328 3         Exeter.       356       188 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe.       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       356       142 3         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8			253 50
Exeter       356       138 8         Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Clarno	598	233 22
Jefferson       674       262 8         Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8	Decatur	842	328 38
Jordan       492       191 8         Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8	Exeter	356	138 84
Monroe       1,505       586 9         Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       964       375 9         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Jefferson	674	262 86
Mount Pleasant       477       186 0         New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       138 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY       356       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Jordan	492	191 88
New Glarus       407       158 7         Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       183 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY         Berlin       356       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Monroe	1,505	<b>586 95</b>
Spring Grove       505       196 9         Sylvester       367       143 1         Washington       343       138 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY         Berlin       356       142 3         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       380       140 4         Mackford       500       195 0         Manchester       488       190 8	Mount Pleasant	477	186 03
Sylvester       367       143 1         Washington       343       133 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY.         Berlin       356       142 3         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8			158 78
Washington       343       183 7         York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY.         Berlin       356       142 3         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8			196 95
York       461       179 7         Totals       9,000       3,510 0         GREEN LAKE COUNTY.       856       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8		_ + -	143 13
Totals       9,000       3,510 0         GREEN LAKE COUNTY.         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8			133 77
GREEN LAKE COUNTY.         Berlin       356       142 3         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8	York	461	179 79
Berlin       356       142 8         Berlin, city       964       375 9         Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       360       140 4         Mackford       500       195 0         Manchester       488       190 8	Totals	9,000	3,510 00
Berlin, city.       964       375       9         Brooklyn       495       193       0         Green Lake.       508       198       1         Kingston       860       140       4         Mackford       500       195       0         Manchester       488       190       8	GREEN LAKE COUNTY.		<del>_</del> _
Berlin, city.       964       375 9         Brooklyn       495       193 0         Green Lake.       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8	Rerlin	250	149 QK
Brooklyn       495       193 0         Green Lake       508       198 1         Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8			
Green Lake.       508       198 1         Kingston       380       140 4         Mackford       500       195 0         Manchester       488       190 8			
Kingston       860       140 4         Mackford       500       195 0         Manchester       488       190 8			
Mackford       500       195 0         Manchester       488       190 8			
Manchester			T
MARGURGA ' LON 1 100 1 100 1	Marquette		120 12

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
GREEN LAKE COUNTY—con.		
Princeton	697	\$271 83
St. Marie		115 83
Seneca		62 40
Totals	5,142	2,005 38
IOWA COUNTY.		
Arena	933	\$363 87
Cly de		113 10
Dodgeville	1,569	611 91
Highland	1,290	503 10
Linden	.  813	317 07
Mifflin		226 59
Mineral Point		253 11
Mineral Point, city	1,381	538 59
Moscow		172 77
Pulaski		225 81 432 90
Waldwick		161 07
Wyoming		113 88
Totals	10,343	4,033 77
JACKSON COUNTY.		
Albion	737	287 43
Alma		140 01
Garden Valley	358	139 62
Hixton	408	159 12
Irving		178 23
Manchester		60 84
Melrose		157 56
Northfield Springfield		84 24 104 13
Totals		1,811 08
	<b>3,302</b>	1,011 00
JEFFERSON COUNTY.		
Aztalan		\$211 38
Cold Spring	847	135 33
Concord		228 15
Farmington		376 74
Hebron		200 85 255 84
Jefferson		200 04 664 56
Koshkonong	1	436 02
Lake Mills		214 89
Milford	667	260 13
Oakland		

Table I.—Apportionment of School Fund Income—continued.

COUNTIES AND TOWNS.	No. of Children.	Apportion- ment.
JEFFERSON COUNTY—continued.  Palmyra Sullivan Sumner Waterloo Waterloo, village Watertown Watertown, city  Totals		\$235 17 248 43 69 81 198 44 83 07 381 08 1,414 14 \$5,759 18
JUNEAU COUNTY.	11,101	40,100 10
Armenia Clearfield Fountain Germantown Kildare Lemonweir Lindina Lisbon Lyndon Marion Mauston, village Necedah New Lisbon Orange Plymouth Seven Mile Creek Summit Wonewoc	69 265 213 255 409 396 129 239 127 349 608 489 107 877 467 827 401	\$42 12 26,91 108 85 83 07 99 45 159 51 154 44 50 81 98 21 49 58 196 11 237 12 190 71 41 78 147 08 182 13 127 58 156 89
Totals	5,335	\$2,080 65
KENOSHA COUNTY.  Brighton Bristol Kenosha, city Paris Pleasant Prairie Randall Salem Somers Wheatland  KEWAUNEE COUNTY.	1,512 877 465 230 551 526 383	197 84 154 44 589 68 147 03 181 85 89 70 214 89 205 14 149 87
AhnepeeCarlton	701 565	\$273 89 <b>320 8</b> 5

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
KEWAUNEE COUNTY—continued.		
Casco	437	\$170 43
Franklin	488	190 82
Kewaunee	000	<b>828</b> 38
Lincoln	- 4-	118 10 183 77
Montpelier		286 84
Red River	400	193 83
Totals		\$1,859 91
LA CROSSE COUNTY.		
Bangor	475	\$185 25
Burns	410	162 24 89 81
Campbell Farmington	1	243 75
Greenfield	1	122 46
Hamilton	891	847 49
Holland	1 0 000	185 83
La Crosse, city		1,185 21 248 82
Onalaska		91 26
Shelby Washington	858	189 62
Totals	<del></del>	\$2,950 74
LA FAYETTE COUNTY.		
		24.00.07
Argyle	435	\$169 65
Belmont		178 16 257 79
Benton		86 19
Darlington	4 440	444 60
Elk Grove	514	200 46
Fayette	498	192 27
Gratiot		278 00 191 10
Kendall		191 10 90 09
Monticello  New Diggings	826	822 14
Seymour		56 55
Shullsburg	1,254	489 06
Wayne	446	178 94
White Oak Springs	208	81 12
Willow Springs	455 698	177 45 272 22
Wiota	<b>U00</b>	8.8 88
Totals	9,361	\$3,650 79

Table II.—Districts, Children and School Attendance—continued.

# CRAWFORD COUNTY.

Mumber of days school has been taught by qualified teachers during the year.	1, 478 1, 478 1, 488 1, 959 1, 986 1, 986 1, 986 1, 986	18,528
Number of days attendance of pupils over 4 and under \$20 years.	25,480 26,094 26,801 19,870 6,806 19,967 23,105 22,524	276,315
Total number of days attend- ance of different pupils during the year.	28,480 26,861 26,861 80,040 28,199 22,647	277,089
Number of days attendance of pupils over 20 years.		641
Number of days attendance of pupils under 4 years.		88
Total number of different pupils who have attended achool during the year.	884 888 888 888 888 888 888 888 888 888	4,273
Number over 4 and under 20 years who have attended achool.	8402 882 883 883 883 883 871 774 883 871 871 871 871 871 871 871 871 871 871	4,254
Namber over 20 years who have attended school.	: - : - : - : - : - : - : - : - : -	15
Number under 4 years who have attended school.	4	4
Number over 4 and under 20 years im Districts main- taining school 5 or more months.	288 248 248 38 38 38 38 38 38 38 38 38 38 38 38 38	8,308
Whole number over 4 and under 20 years of age in town.	488 242 242 243 253 253 253 253 253 253 253 253 253 25	6,330
Number of Female children over 4 and under 20 years of age.	240 250 250 250 250 250 250 250 250 250 25	3,110
Number of Male children over 4 and under 20 years of age.	286 286 1130 120 120 120 120 120 120 120 120 120 12	3,220
Mumber of parts of Districts which have reported.	386万8万848144	41
Whole number of parts of Districts in the town.	88658584844	41
Number of Districts which have reported.	11000444100074	71
Whole number of School Die- tricts in the town.	10000444500054	71
Towns.	Clayton Eastman Freeman Haney Marietta Prairie du Chien Prairie du Chien Cott Scott Scott Union Utica	Totals

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.		Apportionment.
VVVALLED BAN IVANO.		uonment.
MARQUETTE COUNTY—con.		
Oxford	238	\$92 82
Packwaukee	241	93 99
Shields	252	98 28
Springfield	112 258	43 68 100 62
W Comercia		100 02
Totals	3,375	\$1,316 25
MILWAUKEE COUNTY.		
Franklin	748	\$291 72
Granville	928	361 92
Greenfield	916	357 24
Lake	1,838	521 82 522 21
Milwaukee	1,339 25,247	9,846 33
Oak Creek	899	350 61
Wauwatosa		493 74
Totals	82, 681	\$12,745 59
MONROE COUNTY.		
Adrian	257	\$100 28
Angelo		73 82
Clifton	256	99 84
Eaton		47 19
Glendale		114 27 95 94
Jefferson		141 96
La Fayette		72 54
Leon	500	195 00
Lincoln		157 95
Little Falls		95 16
Oakdale		114 27 100 62
Ridgeville		145 47
Sheldon	823	125 97
Sparta	1,810	510 90
Tomah		290 16
Wellington Wilton	264 851	102 96 186 89
Totals		\$2,720 64
OCONTO COUNTY.		
Gillett	88	804 00
Little Suamico		\$34 82 65 13
Marinette	1	181 74
Oconto	214	83 46

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.		Apportion- ment.
Oconto County-con.		
Ocento cita	. 828	\$322 92
Oconto, city Pensaukee	234	91 26
Peshtigo		241 41
Stiles		58 11
VIIIVG. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Totals	2,765	\$1,078 85
OUTAGAMIE COUNTY.		
Ampleton	1,618	\$631 02
Appleton	. 182	70 98
Bovina	4 ***	61 28
Buchanan		144 69
Center	400	194 22
Dale	44-	163 02
Deer Creek	. 71	27 69
Ellington	. 495	193 05
Freedom		222 69
Grand Chute		269 88
Greenville		242 58
Hortonia		177 06
Kaukauna	. 570	222 30
Liberty	. 194	75 66 12 48
Maine	. 82 284	110 76
Maple Creek	17.7	79 17
Osborn		89 89
Seymour		
Totals	7,588	\$2,987 87
OZAUKEE COUNTY.		
Belgium	. 1,052	\$410 28
Cedarburg	. 1,121	487 19
Fredonia	. 906	858 84
Grafton	. 819	819 41
Mequon	. 1,881	519 09
Port Washington	1,194	465 66
Saukville	909	854 51
Totals	7,882	\$2,859 48
PEPIN COUNTY.		
Albaner	141	\$54 99
Albany		99 06
Frankfort		63 96
Lima	4 4 4	45 99
Pepin		156 89
Stockholm	.! 220	85 80

Table I—Apportionment of School Fund Income—continued.

Counties and Towns.		Apportion- ment.
PEPIN COUNTY-con.		
Waterville		\$109 20 85 10
Totals	1,691	659 49
PIERCE COUNTY.		
Clifton. Diamond Bluff Elsworth. El Paso. Gilman Hartland. Isabelle. Maiden Rock Martell. Oak Grove. Prescott River Falls Rock Elm Salem Spring Lake Trenton. Trimbelle.	147 329 194 172 290 26 251 352 386 407 488 225 132 123 144 242	88 85 57 83 128 81 75 66 67 08 113 10 10 14 97 89 137 28 131 04 158 73 190 82 87 75 51 48 47 97 56 16 94 88 44 07
Totals	[	1,632 54
POLK COUNTY.		<u> </u>
Alden Balsam Lake Black Brook Farmington Lincoln Milltown Osceola St. Croix Falls Sterling	67 113 265 141 89 231 189	58 89 26 13 44 07 103 35 54 99 15 21 90 09 73 71 44 85
Totals	1,311	511 29
PORTAGE COUNTY.		
Almond. Amherst. Belmont. Buena Vista Eau Pleine. Grant. Hull. 2—(App.)—Supt.	358 201 237 88 68	106 86 189 62 78 39 92 43 34 82 26 52 75 66

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
PORTAGE COUNTY-con.		
Lanark	194	<b>\$75</b> 66
Linwood.	1 400	51 48
New Hope	371	144 69
Pine Grove	162	63 18
Plover		146 25
Sharon		145 08
Stevens Point		10 53
Stevens Point, city		274 56 158 34
Stockton	400	105 34
Totals	4,163	\$1,623 57
RACINE COUNTY.		
Burlington	1,045	\$407 55
Caledonia.		488 67
Dover		164 58
Norway		159 90
Mt. Pleasant	907	853 73
Racine city		1,514 37
Raymond		223 86
Rochester		122 4
Waterford		223 86
Yorkville	574	223 86
Totals	9,956	<b>\$3</b> ,882 84
RICHLAND COUNTY.		
Akan	278	\$108 42
Bloom		201 24
Buena Vista	392	152 88
Dayton		164 19
Eagle		201 63
Forest		146 64
Henrietta	1	136 11
Ithaca		207 87 166 53
Orion		113 49
Richland		278 85
Richwood		224 25
Rockbridge		172 77
Sylvan	354	138 06
Westford	371	144 69
Willow	270	105 30
Totals	6,828	\$2,662 92

Table I.—Apportionment of School Fund Income—continued.

	<del>,                                      </del>	
Counties and Towns.	No. of Children.	Apportion- nient.
ROCK COUNTY.		
Avon	368	<b>\$</b> 143 52
Beloit		118 56
Beloit, city		595 14
Bradford	321	125 19
Center		229 32
Clinton		254 67
Fulton		311 61
Harmony		166 53
Janesville		151 71
Janesville, city		1,499 94
Johnstown		166 14
La Prairie	324	126 86
Lima	388	151 32
Magnolia		153 66
Milton	1	290 94
Newark		173 55
Plymouth		228 93
Porter		187 20
Rock		153 27
Spring Valley		188 37
Turtle	398	155 22
Union	787	306 93
Totals	15,072	\$5,878 08
ST. CROIX COUNTY.		
Cady	48	\$18 72
Cylon	161	62 79
Eau Galle	123	47 97
Emerald		89 00
Erin		189 15
Hammond	371	144 69
Hudson		61 62
Hudson, city		250 38
Kinnickinnick		105 30
Pleasant Valley		92 82
Rlchmond		137 28
Rush River		88 14
St. Joseph		47 58
Somerset	137	53 43
Springfield	44	17 16
Stanton	158	61 62
Star Prairie	122	47 58
Troy	and the second s	110 76
Warren	187	72 93
Totals	4,228	\$1,648 92
		, - ,

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
SAUK COUNTY.		
Baraboo	1,108	<b>\$432</b> 12
Bear Creek.		148 91
Dellona		99 06
Excelsior		127 14
Fairfield	811	121 29
Franklin		142 35
Fredom		121 68
Greenfield		111 15
Honey Creek		171 21
Ironton		213 72
Lavalle		148 20 129 48
New Buffalo		142 35
Prairie du Sac		343 20
Reedsburg		210 21
Spring Green		180 96
Sumpter		121 29
Troy		160 29
Washington	417	162 63
Westfield		158 84
Winfield		102 96
Woodland	404	157 56
Totals	9,490	3,701 10
SHAWANO COUNTY.	•	
Bell Plain	174	\$67 86
Grant		49 92
Hartland		79 56
Pella		50 70
Richmond		22 62
Shawano		42 51
Shawano, village	145	56 55 39 78
Totals	1,050	\$409 50
	1,000	7200 00
SHEBOYGAN COUNTY.		
Greenbush		\$309 27
Herman	1	402 09
Holland		446 55
Lima		354 12
Lyndon		257 01 202 02
Mosell.		173 77
Plymouth		377 91
		264 81
Knine		2119 671
Rhine		81 12

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
SHEBOYGAN COUNTY—continued.		
Sheboygan	610	\$237 90
Sheboygan, city		878 28
Sheboygan Falls	851	331 89
Sheboygan Falls, village	551	214 89
Sherman		278 00
Wilson	546	212 94
Totals	13,466	\$5,251 74
TREMPEALEAU COUNTY.		
Albion	44	\$17 16
Arcadia		287 82
Burnside		99 45
Caledonia		80 34
Ettrick		180 18
Gale		242 58
HaleLincoln		74 10 117 00
Preston		145 86
Sumner		83 07
Trempealeau		804 20
Totals	4,184	\$1,631 76
VERNON COUNTY.		
Bergen	301	\$117 39
Christiana		256 62
Clinton	847	135 83
Coon		123 24
Forest		115 05
Franklin		194 22 88 92
Greenwood		129 87
Hamburg	A	186 03
Harmony	<b>388</b>	151 82
Hillsborough	426	166 14
Jefferson		148 18
Kickapoo		171 60 89 70
Liberty Stark		180 <b>6</b> 5
Sterling	412	160 68
Union		89 70
Viroqua	741	288 99
Webster		182 99
Wheatland		104 13
Whitestown	266	103 74
Totals	7,896	\$3,079 44

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
WALWORTH COUNTY.	•	
Plaamfald.	970	#14F AO
Bloomfield	372 557	\$145 08 217 23
Darien		332 67
East Troy	452	211 88
Elkhorn	363	141 57
Geneva	841	327 99
La Fayette		172 38
La Grange.		146 25
Linn	361	140 79
Lyons	463	180 57
Richmond	441	171 99
Sharon	631	246 09
Spring Prairie	416	162 24
Sugar Creek	379	147 81
Troy	413	161 07
Walworth		193 44
Whitewater	1,551	604 89
Totals	9,496	\$3,703 44
WASHINGTON COUNTY.		
Wildliff Good 11.		
Addison	931	<b>\$</b> 363 09
Barton		220 35
Erin	580	226 20
Farmington	<b>795</b>	310 05
Germantown	742	289 38
Hartford	1,129	440 31
Jackson	845	329 55
Kewaskum	547	213 33
Polk	777	303 03
Rickfield	669	260 91
Schleisingerville	174 868	67 86
Trenton	840	338 <b>52</b> 327 <b>60</b>
Wayne	434	327 60 169 26
West Bend, village	455	177 45
•	400	111 40
Totals	10, 351	\$4,036 89
WAUKESHA COUNTY.		
Brookfield	916	\$357 24
Delafield	510	198 90
Eagle	451	175 89
Genesee	559	218 01
Lisbon	521	203 19
Menomonee	939	366 21
Merton	623	242 97
Mukwanago	494	192 66
Muskego	549	214 11

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of children.	Apportion- ment.
WAUKESHA COUNTY—con.		
77 70 11	FOI	\$273 39
New Berlin		212 16
Oconomowoc		216 06
Oconomowoc, village		148 20
Ottawa		275 34
Pewaukee		191 10
Summit Vernon		168 09
Waukesha	1	473 07
Totals	10,581	4,126 59
WAUPACA COUNTY.		
Bear Creek	. 223	86 97
Caledonia		119 78
Dayton		132 21
Dupont		21 84
Farmington	.] 290	118 10
Fremont		108 81
Helvetia		17 16
Iola		112 71
Larrabee		65 91 104 13
Lebanon	1 4	176 67
Lind		115 83
Little Wolf		45 24
Mukwa		128 31
New London	1	156 89
Royalton		43 68
St. Lawrence		110 76
Scandinavia		182 91
Union		26 91
Waupaca		254 28
Weyauwega	. 437	170 43
Totals	5,882	2,292 98
WAUSHARA COUNTY.		
	000	140 00
Aurora	. 882 . 495	148 98 - 193 05
		85 88
Coloma		67 08
Deerfield		85 88
Hancock		71 87
Leon	1	83 46
Marion		93 21
Mt. Morris		100 23
Oasis.		100 62
Plainfield	. 439	171 21
Poysippi	. 285	111 15

Table I.—Apportionment of School Fund Income—continued.

Counties and Towns.	No. of Children.	Apportion- ment.
WAUSHARA COUNTY—continued.		
Richford	164	\$63 96
Rose		58 50
Saxville	298	116 22
Springwater	183	71 87
Warren		127 92
Wautoma	308	120 12
Totals	4,539	\$1,770 21
WINNEBAGO COUNTY.		
Algoma	827	\$127 58
Black Wolf	898	155 22
Clayton		198 12
Menasha	1,294	504 66
Neenah	1,283	500 37
Nekimi		206 70
Nepeuskun		167 81
Omro		891 95
Oshkosh		85 41
Oshkosh, city	4,449	1,785 11
Poygan	433 842	168 87 828 88
Utica		178 16
Vineland	1	167 81
Winchester		285 95
Winneconne		808 88
Wolf River		80 84
Totals	14,198	\$5,585 27
WOOD COUNTY.		
		_
Centralia		<b>\$108 03</b>
Grand Rapids	201	78 39
Grand Rapids, city	354	188 06
Lincoln		82 87
Rudolph		62 40
Saratoga		51 09
Seneca.		47 58 41 84
Sigel	106	41 04
Totals	1,484	\$559 26

Table I.—Apportionment of School Fund Income—continued.

#### RACAPITULATION.

. Counties.	No. of Children.	Apportion- ment.
Adams	2,521	\$983 19
Barron		47 58
Bayfield		74 10
Brown		3,829 02
Buffalo		1,726 92
Burnett	284	91 26
Calumet		2,011 62
Chippewa		910 65
Clark		406 77
Columbia		4,522 83
Crawford		2,228 07
Dane		8,382 66
Dodge		6,912 36
Door		795 99
		186 50
Douglas		1,840 43
Dunn		1,487 15
Eau Claire		I
Fond du Lac		7,440 42 5,990 79
Grant		
Green		3,510 00
Green Lake		2,005 38
Iowa		4,033 77
Jackson		1,811 18
Jefferson		5,759 18
Juneau		2,040 87
Kenosha		1,928 94
Kewaunee		1,859 91
La Crosse		2,950 74
La Fayette		3,650 79
Manitowoc		5,801 64
Marathon		890 76
Marquette		1,316 25
Milwaukee		12,745 59
Monroe		2,720 64
Oconto		1,078 85
Outagamie		2,937 87
Ozaukee		2,859 48
Pepin	. 1,691	659 49
Pierce		1,632 54
Polk		511 29
Portage		1,623 57
Racine		3,882 84
Richland		2,662 92
Rock		5,878 08
St. Croix	. 4,228	1,648 92
Sauk		3,701 10
Shawano	.\ 1,050	409 50
Sheboygan	. 13,466	5,251 74

Table I.—Apportionment, etc.—Recapitulation—continued.

. COUNTIES.	No. of Children.	Apportion- ment.
Trempealeau Vernon Walworth Washington Waukesha Waupaca Waupaca Winnebago Wood	7,896 9,496 10,351 10,581 5,882 4,539 14,193	\$1,631 76 8,079 44 8,703 44 4,036 89 4,126 59 2,293 98 1,770 21 5,535 27 559 26
Totals		\$168,308 21

#### TABLE No. II.

DISTRICTS, CHILDREN AND SCHOOL ATTENDANCE.

#### ADAMS COUNTY.

Namber of days school has been taught by qualified teachers during the year.	421 86	815	898	958	256	878	999	625	1,127	. 506	750	497
Mumber of days attendance of pupils over 4 and under 20 years.	8, 684	•	7,883		. •	•	٠.		٠.		6,210	3,702
Total number of days attend- ance of different pupils during the year.	8,684	_	7,917			•			• -		6,230	8,702
Number of days attendance of pupils over 20 years.		121	34	•	•	8	17	•	8	G	:	
Number of days attendance of pupils under 4 years.		31.		:	:	<b>&amp;</b>	:	લ્સ	8	:	೩	<u>:</u>
Total number of different pn- pile who have attended school during the year.	138	170	<b>3</b>	144	4	177	95	100	215	26	96	77
Number over 4 and under 20 years who have attended achool.	138	166	88	144	#	175	94	66	213	55	95	77
Mamber over 20 years who have attended school.		က	-	•	•		-	•	-	-	•	:
Namber under 4 years who have attended school.		-	•	:	:		•		<b>—</b>	•	<del></del>	:
Number over 4 and ander 20 Jears in Districts main- rears in Districts main- taining school 5 or more months.	151	166	117	8	57	198	155	139	883	2	83	105
Whole number over 4 and under 20 years of age in town.	172 28	166	117	212	22	198	155	142	88	2	97	105
Mumber of Female children over 4 and under 20 years of age.	84 12	65	54	91	88	25	78	57	171	쫋	43	22
Number of Male children over 4 and under 20 years of age.	88	87	3	121	8	107	22	<u> </u>	213	<b>8</b>	55	52
Mamber of parts of Districts which have reported.	<b>c</b> 3	10	:	ເວ	:	<u>က</u>	<del>-</del>	က	4	က		4
Whole number of parts of Districts in the town.	cs	_ .vo	:	ນ	<del>-</del>	တ	<del></del>	က	4	တ	_	4
Number of Districts which have reported.	සා <del>-</del>	। es	ဆ	က 	<i>∞</i>	အ	က	<b>≈</b>	4	<del></del>	က	<del></del>
Whole number of School Dis- tricts in the town.	සා <del>-</del>	· 03	က	က	<b>~</b>	က	က	<b>≈</b>	4	<del></del>	က	<del>-</del>
Towns.	Adams Big Flats	Dell Prairie.	Easton	Jackson	Leola	Lincoln	Monroe	New Chester	New Haven	Preston	Quincy	Richfield

TABLE No. II.—Districts, Children and School Attendance—continued.

ADAMS COUNTY-continued.

Mumber of days school has been taught by qualified toachers during the year.	888 848 678 888	10,120		1,780	]	198
Mamber of days attendance of pupils over 4 and ander 20 years.	4,277 6,246 15,921 8,159	125,063		15,096		6, 623
Total number of days attend- ance of different pupils during the year.	4,277 6,246 15,921 3,159	125,395		15,251		6, 623
Number of days attendance of pupils over 20 years.		221		150		
Mamber of days attendance of pupils ander 4 years.		111		<b>10</b>		
Total number of different par- pile who have attended achool during the year.	52 123 251 56	1,899		<b>33</b> 8		775
Number over 4 and under 20. years who have attended achool.	52 128 251 56	1,886		<b>583</b>		75
Namber over 20 years who have attended achool.		80		Q	۲.	•
Number under 4 years who have attended school.	• • •	20	UNTY	F	OUNTY	• • •
Number over 4 and nuder 20 years in Districts main- taining school 5 or more months.	62 182 880 78	2,511	00	822	Ö	176
Whole number over 4 aufi under 20 years of age in town.	28 28 28 28 28 28 28 28 28	2,558	BARRON	833	BAYFIELD	178
Namber of Female children over 4 and ander 20 years of age.	8.2.28	1,197	BA	167	BAY	86
Number of Male children over 4 and under 20 years of age.	34 74 181 43	1,861		165		88
Mamber of parts of districts which have reported.	817	88				
Whole number of parts of Districts in the Town.	<b>∞</b> ← ←	88				
Mamber of Districts which have reported.	<b>∞∞4</b> ±	<b>₹</b>		13		<b>H</b>
Whole number of School Dis- tricts in the town.	<b>844</b> 4	43		16		7-4
Towns.	Rome Springville Strong's Prairie White Creek	Totals		Barron		Bayfleld

868 12,197 23,094 26,885 26,885 27,865 28,885 28,885 28,099 28,285 386,525 98,821 485,346 23,094 26,835 27,885 28,835 404,315 98,821 503,136 61 61 61 20 22 123 111 111 5,365 1,018 6 383 5,135 1,018 6,153 10 g 23 10,883 | 10,8839,102 9,102 4,503 896 5,399 4,599 885 54,84 10 10 10 10 53 22 23 Grand totals... City of Green Bay Totals.... Depere, village... Depere..... Eaton .... Ft. Howard ..... Pittsfield..... New Denmark Green Bay... Morrison ... West Depere. Rockland .... Bellevue .... Glenmore ... Wrightstown Howard .... Suamico.... Lawrence .. Preble .... Humboldt. Holland ... Scott....

COUNTY

BROWN

Table No. II—Districts, Children and School Attendance—continued.

### BUFFALO COUNTY.

Number of days school has been tanght by qualified teachers during the year.	242	862 862	158 78	462	176	699	404	372 176	337	1,052
Number of days attendance of pupils over 4 and under 20 years.		~	15,451	- 1	24,640	14,422	1,910	8 6 8 6 8 6	808,308	2,334
Total number of days attend- ance of different pupils] during the year.	6,134	233	15,493	<del>-</del>	•	-			•	18,027
Number of days attendance of pupils over 20 years.	74	40	10	8	10.	120	•	: :	-:	125
Number of days attendance of pupils under 4 years.			33		:					127
Total rumber of different pa- file who have attended school during the year.	E 4:	122	<b>3</b> 83	176 80	230	218	101	50	177	368 
Number over 4 and under 20 years who have attended school.	15.	121	18 18 18	173 8	239	217	101	200	177	363 
Number over 20 years who have attended school.	63	-	-	<b>-</b>	_: `	۲ <del></del>			_:_	္ဆေ
Mumber under 4 years who have attended rehool.	• •	: :	-		:	: :_:	0		:	
Number over 4 and under 20 years in Districts main- taining school 5 or more mouths.	146	199	115 284 485	277	- 351	898	183	<u> </u>	305	988 2088
Whole number over 4 and under 20 years of age in town.	180 225	199	28.	277	351	269		 143	305	396
Number of Female children over 4 and under 20 years of age.	87	100	57 149	138 5	181	147	20	3 2	129	327
Zumber of Male children over 4 and under 20 years of age.	93	2 2 2 2 3	33 <del>24</del>	139 65	170	122	98;	= £	176	224
Zumber of parts of Districts which have reported.	000	<b>)</b>	<b>O</b> 89	80	0+	<del></del>		4 co	<del></del>	<del>-</del>
Whole number of parts of Districts in the town.	000	<b>&gt;</b> —	<b>0</b> 4	∞ 0	0+		<del></del> :	က တ -	<b></b> - €	2 →
Zumber of Ofstricts which have repo ted.	30 44 4	4 33	<del></del>	C3 4	<del>,</del>	4	33 3	) CV		_ o ro
Whole number of School Dis- tricts in the town.	co	4 33	<del>در</del> بن	es r≎		4 40	က :	<b>⇔</b> ©₹	ಬಾ ಇ	ے۔ ت بت
Towns.	Alma, village	Buffalo	Buffalo, city	Cross. Dover	Fountain City	Glencoe	Lincoln	Milton	Modens	Naples

25,170   946 23,528   814	190,836 7,747	-	4, 717   300		,871 293	218 1,138	$\frac{687}{1}$	,406 1,	, 601 1, 601	•	216,119 10,427		,668 616
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25,256	190,757	_	4,734			\$ 88 8 	<del></del>	33.4	<u>:</u> • & &	. 14,4	216,963		5,6
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541	4,547	8	294	8	829 829	526 526 536	725	764	<b>3</b>	535	5,442	COUNTY	66
541	4,755	BURNETT	294	CALUMET	329	526	32	764	<b>3 3</b>	535	5,442	A	66
252 183	2,288	BU	133	CAI	150	273	337	402	417	383 —	2,700	CHIPPEW	52
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Nelson Waumandee	Totals		Grantsburg		Brillion	Charleston	~ ••	New Holstein	Stockbridge	Woodville	Totals		Anson

TABLE No. II.—Districts, Children and School Attendance—continued.

CHIPPEWA COUNTY—continued.

Mumber of days school has been tanght by qualified teachers during the year.	1, 145 243 760	8,803		27.1 54.6 1,084 1,084 1,084 1,084 1,094
Mumber of days sttendance of pupils over 4 and under 20 years.	8,294 1,675 11,212	116,986		2,390 5,820 5,985 7,085 7,521 7,633
Total number of days attend- ance of different pupils during the year.	8,477 1,684 11,212	17,532		8,44,70,8,4,7,7,8,9,6,7,7,8,9,7,8,9,8,9
Number of days attendance of pupils over 20 years.	27 16	88		75
Number of days attendance of pupils under 4 years.	156 19	188		25.
Total number of different pu- pils who have attended echool during the year.	210 86 177	1,738		4 C C C C C C C C C C C C C C C C C C C
Number over 4 and under 20 years who have attended achool.	188 1771	1,721		24 172 173 283 284 481
Number over 20 years who have attended achool.	<del></del>	<u>∞</u>		
Number under 4 years who have attended school.	88 ss :	88	NTY.	<del>-</del>
Number over 4 and under 20 years in Districts main- taining school 5 or more taining school 5 or more	323 87 250	2,866	COUN	105 189 155 155 155
Whole number over 4 and much of age in town.	323 87 250	3,808	CLARK	105 1123 123 226 226 526 155
Number of Female children over 4 and under 20 years of age.	152 47 111	1,468	C	488451858 468451858
Number of Male children, over 4 and under 20 years of age.	171 40 139	1,398		248411888 2
Number of parts of Districts which have reported.	-	က		
Whole number of parts of Districts in the town.	<b>H</b> : :	က		
Number of Districts which have reported.	10 es es	84		<b>⇔</b> 4⇔∞⇔⇔
Whole number of School Die- tricts in the town.	<b>&amp;</b> & &	51		<b>⇔</b> 4∞∞∞⇔
Towns.	La Fayette	Totals		Beaver Eaton Grant Levis Loyal Lynn Mentor Pine Valley

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161	872		252 252 252 252 252 252 252 253 253 253	1,061	8,649
161	870		252 252 253 253 253 253 253 253 253 253	7,486	8,547
:	Ħ	T.	86 -44450885450110450	199	123
<u>:</u>	-	COUNTY	80 H H H H H H H H H	18	22
256	1,649		250 250 250 250 250 250 250 250 250 250	9,512	11051
258	1,000	COLUMBIA	961 962 962 962 963 860 860 860 860 860 860 860 860 860 860	9,539	11068
118	767	8	288 484 272 246 140 220 220 208 308 308 154 158 168 227 144 146 168 283	4, 654	430
140	818		180 240 240 240 273 273 273 274 275 275 275 275 275 275 275 275 275 275	4,875 7	5,639 '5
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10	88		#-####################################	110	110
Weston	Totals		Arlington Caledonia Columbia Courtland Dekorra Fort Winnebago Fort Winnebago Fountsin Prairie Lewiston Lodi Lodi Lowyllle Marcellon Newport Otsego Pacific Randolph Scott Springvale Wyocena	City of Portage	Grand totals

Table II.—Districts, Children and School Attendance—continued.

### CRAWFORD COUNTY.

Mumber of days school has been taught by qualified teschers during the year.	1, 510 1, 478 1, 488 1, 059 1, 345 1, 320 1, 040	13,528
Number of days attendance of pupils over 4 and under 20 years.	25,480 26,094 26,801 19,870 6,806 19,967 60,011 23,105 21,450	276,315
Total number of days attend- ance of different pupila during the year.	25,480 26,801 20,083 6,892 80,040 80,011 21,670 22,547	277,089
Number of days attendance of pupils over 20 years.	28 28 38 88 88 88 88 88 88 88 88 88 88 88 88	641
Number of days attendance of pupils under 4 years.		88
Total number of different pu- pils who have attended school during the year.	482 428 428 830 125 830 830 477 830 830 830 830 830 830 830 830 830 830	4,273
Mumber over 4 and under 20 years who have attended school.	482 501 828 828 838 631 477 831	4,254
Namber over 20 years who have attended school.		15
Mamber ander 4 years who have attended school.	4 : : : : : : : : : : : : : : : : : : :	4
Number over 4 and under 20 years im Districts main-taining school 5 or more months.	285 285 272 273 273 273 273 273 273 273 273 273	8,308
Whole number over 4 and number over 8 age in town,	2885 272 272 273 273 273 273 273 273 273 273	6,330
Number of Female children over 4 and under 20 years of age.	340 239 121 121 123 133 248 227 227	8,110
Number of Male children over 4 and under 20 years of age.	244 286 1130 1130 1130 1130 1130 1130 1130 113	8,220
Mumber of parts of Matricts which have reported.	3365385343144	41
Whole number of parts of Districts in the town.	388585848144	41
Number of Districts which have reported.	110000444500054	71
Whole aumber of Behool Dis- tricts in the town.	100044450054	11
Точже.	Clayton Eastman Freeman Haney Marietta Prairie du Chien Prairie du Chien Cott Scott Seneca Union Utica	Totals

DANE COUNTY-First District

1,523 1,523 1,523 1,523 1,523 1,524	21,851
101011011010110110110110110110110110110	P B
10,627 10,627 10,627 12,526 12,526 13	00 00
2488 1166 101 101 101 101 101 101 101 101 10	
8 4 5	176
2008 84 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4,610
250 250 250 250 250 250 250 250 250 250	4,398
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<b>************</b>	0.950
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@ \$\delta \delta	1 B
	8
	108
Mblon Stietol Strietol Surke Christiana Cottage Grove Dunkirk Dunn Hedina Fleasant Springs Stur Prairie Stoughton, village Stoughton, village	Totals

DANE COUNTY-Second District.

	_	_	1	_						NEW		_		-		_		_	
Ветту	10	10	8	60	<b>%</b>	888	490	8	1	-	152	154	ଦଃ	18	œ œ	51	88,		200
Black Earth	8	80	æ	¢Q	196	162	828	368	•	<b>\$</b>	88	22	:	8					0 <u>8</u> 2
Blue Mounds	**	4	++4	1	242	200	200	200	:	93	824	Š	:	18	14,7	_			646
Cross Plains	10	10	ÇŞ	¢9	341	818	620	629	:	90	818	822	:	:		_		<u> </u>	<b>8</b> 4
Dane	4	4	90	<b>0</b> 0	918	210	428	33	œ	:	265	88	74	:		688	18,619	<del>-</del>	821
Fitchburg	Ç=	Ŀ-	ю	ю	270	022	490	490	:	K3	408	414	•	969		_		<del>-</del>	27.2
Madison	¢,	φQ	491	4	156	170	826	828	:	-	197	188	:	8	·		_	_	157
Mazomanie	¢9	¢¥	<b>C</b> 3	CQ.	384	\$35 835 835	999	999	:	1	586	553	:	1869	33	_			25
Middleton	80	80	ବ	æ	88	2887	717	717	:	¢9	488	<u>5</u>	:	8	_	_		<del></del>	200

TABLE No. II.—Districts, Children and School Attendance—continued.

nued.
-conti
COUNTY-
MONROE
•

Number of days school has been tenght by qualified teachers during the year.	3,826 1,289 1,289 1,589 159	16, 924		499
Mumber of days attendance of pupils over 4 and under 92 years.	6,922 28,109 10,778 14,417 3,976 16,619 13,799	383, 108		8,856
Total number of days attend- ance of different papilis during the year.	6,977 28,160 10,778 14,417 9,042 18,738	808		8,856
Number of days attendance of pupils over 20 years.	478 478 119	1503 384		
Number of days attendance of pupils under 4 years.	25 25 26 27	191		
Total number of different par- pile who have attended achool during the year,	128 207 207 200 499 194 194	4,877		88
Number over 4 and under 20. years who have attended schools.	125 275 207 888 499 159 176	3,830		8
Number over 20 years who have attended school.	HH 60 H4	88		
Number under 4 years who have attended school.	<b>м</b> н н ю	14	UNTY	
Number over 4 and under 20. years in Districts main- taining school 5 or more sammer and services.	280 402 1, 190 749 280 444 284 284	7,046	COLL	73
Whole number over 4 and under 80 years of age in town.	280 402 715 780 780 830 830	7,165	OCONTO	86
Number of Female children over 4 and under 20 years of age.	821 841 888 888 844 44	3,385	00	89
Number of Male children over 4 and under 20 years of age.	161 208 172 592 404 158 240 186	3, 780		41
Number of parts of districts which have reported.	800044846	52		
Whole number of parts of Districts in the Town.	<b>3000000000000000000000000000000000000</b>	28		
Mamber of Districts which have reported.	4486655	88		4
Whole number of School Dis- tricts in the town.	4487-6550	88		7
Towns.	Portland Ridgeville Sheldon Sparta Tomah Wellington Wilton	Totals		Gillett

DODGE COUNTY—First District.

Beaver Dam	F- F- 4	5-5-4	401	405	851 873 893	315 236 252	666 500 545	666 509 545	<b>H</b> ::	· · · · · · · ·	332 368 440	334 368 443	21	150	<b>జీజ్</b> జ్		_ ^ ^	1,788 1,291 1,756
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village.	1 - α · 4 α	. τ. φ : 4 α	. co το ⊶ cs α	. യ സ <del>പ</del> ഗ യ	2148 898 897 888 888 888 888 888 888	273 273 210 210 210	571 108 108 464	571 571 109 464	( in i	1 22 CZ	418 424 424 238 505	25.4 25.5 25.5 25.5 25.5 25.5 25.5 25.5	8 :	488 : : £	88. 54	<del></del> -		1,610 1,578 180 858 858
Dam	74 :	5 T	) to 10		·		485 7,559 1,352	485 7, 559 1, 352	10 m	•	232 5,016 789	234 5,048 1,352	190	1043	850,	141 849 200		2, ±03 1, 574 19, 812 200
rand totals	74	74	55	55	4, 583	4, 328	8,911	8,911	10	22	5, 805	6, 400	190	1043 350,	350, 3	341 34	348, 108	20,012

DODGE COUNTY—Second District.

Ashippun Burnett Chester. Herman Hubbard Hustisford	70 80 41 30 80 44 70	<b>₽₩4₽₽</b>	F4100041000	F450450	280 1141 406 370 336	25.00 25.00	603 366 808 745 1,871 708	603 366 308 745 708 676	H	क्षमम :4%%	235 235 417 235 24 254 254 257	428 277 226 254 421 357	S : : : : : : : : : : : : : : : : : : :	65 10 238 71 59	888845 88445 48648	821 821 821 808 875 875	28,327 23,593 21,311 14,428 73,570 18,304	<u> </u>	800 169 525 902 694 886 886
	<u></u>	<u>~</u>	8	8	337	335	672	672	-	<b>≈</b>	348	346	10	148	, _	8		<del> </del> 1,	878

TABLE No. II.—Districts, Children and School Attendance—continued.

Dodge County—Second District—continued.

Number of days school has been tanght by qualified teachers during the year.	1,673 1,768 904 354 1,886	16,804	127 110 833 840 840
Mumber of days attendance of pupils over 4 and under 20 years.	30,291 26,081 15,228 82,054 59,683	374,348	6,444 8,708 7,708
Total number of days attend- ance of different pupils during the year.	30, 369 26, 230 15, 228 32, 054 59, 642	875,296	4,88,4,84 4,896,44,44 1508,898
Number of days attendance of pupils over 20 years.	149	813	
Number of days attendance of pupils under 4 years.	<u>&amp;</u>	148	
Total number of different pn- pila who have attended achool during the year.	560 865 199 265 327	4,220	95 110 10 10 10 10 10 10 10 10 10 10 10 10
Number over 4 and under 20 years who have attended school.	265 265 326 326	4,195	49 110 17 94
Number over 20 years who have attended school.		17	
Number under 4 years who have attended school.	4	1 8 INTY.	
Number over 4 and under 20 years in Districts main- years in Districts main- taining school 5 or more	923 781 828 891	9,241 COUN	85 85 85 85 85 85 85 85 85 85 85 85 85 8
Whole number over 4 and under 20 years of age in town.	923 781 828 867 891	9,241 DOOR	812 871 872 878 878
Number of Female children over 4 and under 20 years of age.	441 419 185 439	4,565 L	282236
Number of Male children over 4 and under 20 years of age.	482 428 182 182 452	4,676	282422
Zumber of parts of Districts which have reported.	8 10 10 88 89	26	
Whole number of parts of Districts in the town.	8 10 10 89 89	20	
Number of Districts which have reported.	Ö & ⊗ . ⊗	<b>3</b>	
Whole number of School Dia- tricts in the town.	0000000	67	~ @ @ @ @ @
Towns.	Lomira. Rubicon. Theresa. Waupun, village.	Totals	Bailey's Harbor. Brussells. Clay Banks. Egg Harbor Forestville

26.25.25.25.25.25.25.25.25.25.25.25.25.25.	8,836		300		1. 26. 26. 26. 26. 26. 26. 26. 26. 26. 26
10,897 8,487 1,982 12,156 11,680	58,608		30,288		61 44 64 64 64 64 64 64 64 64 64 64 64 64
10,897 8,480 1,923 18,161 5,760	60,470		80,288		19,168 14,728 8,847 50,838 11,334 11,334 11,334 11,334 11,948
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42 42 42 42 42 42 42 42 42 42 42 42 42 4	1,211		248		844588846888
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197 136 158 159 199 188	2,276	DOUGLAS	862	DUNN	888 878 878 878 878 878 878 878 878 878
84858855	1,109	DOI	168	Ω	<u> </u>
<del>2</del> 2222222	1,167		184		<u> </u>
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Gibraltar Jacksonport Liberty Grove Nasewaupee Sevastopol. Sturgeon Bay Union.	Totals		Superior		Colfax  Dunn Eau Galle Elk Mound Grant Lucas Menomonie New Haven Peru Red Cedar Rock Creek Sheridan

TABLE No II.—Districts, Children and School Attendance—continued.

DUNN COUNTY-continued.

Number of days school has been tanght by qualified teachers during the year.	498 962 545 172 501	9,638		858 652 653 513 1,175
Number of days sttendance of pupils over 4 and under 20 years.	22,602 22,479 6,687 5,000	165,331		87,800 10,762 111,245 9,800 14,880
Total number of days attend-? ance of different pupils during the year.	22,602 23,569 6,777 3,600 5,000	166,748		87,818 10,762 111,608 9,800 14,880
Number of days attendance of pupils over 20 years.	:88	516		358
Number of days attendance of pupils under 4 years.		108		4
Total number of different pu- pila who have attended achool during the year.	126 353 117 87 91	2,767		384 1,261 140 368
Number over 4 and under 20 years who have attended achool.	126 351 114 87	2,573		379 1,255 149 268
Mamber over 20 years who have attended school.	લજ	16	ŢŽ.	4 6
Number under 4 years who have attended achool.	• • • •	88	CONTY	<b>₩</b>
Number over 4 and under 20 years in Districts main- taining school 5 or more months.	178 511 158 65 148	8,952	ວ	492 203 1,483 875 872
Whole number over 4 and under 20 years of age in town.	178 511 158 148	3,964	CLAIRE	492 1,488 875 875
Mumber of Female children over 4 and under 20 years of age.	88438	1,881	EAU	289 101 147 191
Number of Male children or ser and under 20 years of age.	28 28 28 27 27 27	2,083		288 198 198 198 198 198
Number of parts of Districts which have reported.		55		H H &
Whole namber of parts of Uwn.		17		
Number of Districts which have reported.	45-41-00	28		 Ф404Ф
Whole number of School Dis- tricts in the town.	70 F- 4 H 80	8		
Towns.	Sherman Springbrook Stanton Taintor Weston.	Totals		Bridge Creek. Brunswick Eau Claire. Lincoln Otter Creek.

Pleasant Valley	40	40	-	-	82 68	27.2	130	115		528	72			4,690	4,696	988
-Union	10	10			86	103	201	201		128	128	•	•	8,460	8,460	728
Washington	<b>2</b> 0	œ	•	•	114	86	212	212	•	158	158		•	9,855	9,855	1,04
Totals	3	43	20	10	1,779	1,752	3,531	3,516	 10	2,506	2,617	47	524	313, 217 211, 653	211,652	6,416

# FOND DU LAC COUNTY—First District.

1,871	1, 230 913	2, 324 1, 824 889		-	2,886	20,744	20,944
	29,666 19,816		` ~ ~			882, 840 392, 826	775, 676
	29,672 19,866 15,8					423, 020 392, 476	,490
254 276	32:	345	28	<del>3</del> 55	118	3298 360	2653815
152	7 6	320		182		328	323
879 453	888 808 808	322 332 332 332 332 332 332 332 332 332	266 728	285 861	861 829	4,912 3,412	8,824
873 843	298 298 298	\$ 22 S	264 716	274 857	854 829	4,934 3,412	8, 350
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584	677 457 888	463 863 863	1,008	487	466 871	7,084 5,441	12,525
584 600	577 757 788	28 <del>2</del>	1,008	493	466	7,084 5,441	12,525
270 280	200	207	218	217	281 181	8,455 2,885	6,340
314 320	888	888	229 473	228 228 228	285 190	3,629 2,556	6,185
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თ ⊣	<b>→ ~ «</b>		ထ ဆ	cs co	<b>\$\$</b>	49	48
<b>&amp;</b> ==	ထက္ခင္	222	<b>∞</b> α	ထထ	7	38	88
တဆ	ထားင	385	<b>&amp;</b> &	ထထ	2	96	95
					oun. oun, village	du Lac.	Grand totals

TABLE No. II-Districts, Children and School Attendance-continued.

Fond du Lac County—Second District.

Mumber of days school has been tanght by qualified teachers during the year.	2.1.1. 1.1.1. 1. 8.5.4.8.8.4.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	2,445
Mumber of days attendance of pupils over, 4 and under 20 years.	38,530 3,485 27,574 13,951 42,418 24,292 16,919 36,616	280,736
Total number of days attend- ance of different pupils during the year.	88,534 84,979 88,979 27,574 14,005 42,432 24,298 16,910 36,676 17,597	282, 460
Mumber of days attendance of pupils over 20 years.	128 118 144 100 100 100	474
Number of days attendance of pupils under 4 years.	හෙනත් : ක	38
Total number of different pupils who have attended school during the year.	887. 888. 878. 878. 878. 878. 878. 878.	4, 135
Number over 4 and under 20 years who have attended school.	250 268 268 278 278 278 278 276 276	4,106
Number over 30 years who have attended school.	~ co co :	19
Number under 4 years who have attended school.	æ ⊣æ : : :	11
Number over 4 and under 20 years in Districts main-taining school 5 or more months.	855 855 855 855 855 855 855 855 855 855	6,431
Whole number over 4 and number over 4 and number 20 years of age in town.	250 250 250 254 273 273 273 273 285	6,431
Number of Female children over 4 and under 20 years of age.	888 871 893 195 195 808 817	3,058
Number of Male children over 4 and under 20 years of age.	416 428 873 880 888 888 888 888 888 888	3,876
Number of parts of Districts which have reported.		8
Whole number of parts of Districts in the town.		8
Number of Districts which have reported.	011120000000	<b>&amp;</b>
Whole number of School Dis- tricts in the town.	011126	88
Towns.	Ashford Auburn Byron Calumet Eden Forest Marshfield Osceola. Taycheedah	Totals

GRANT COUNTY.

1,596	.883	924	198	1,086	1,502	3,148	2,364	1, 158	266	1,294	1,103	98,	8,079	1,99 <u>4</u>	1,207	1,324	1,087	874	918	88	8	1,549	1,454	1,277	1, 228	867	881	- - - - - - - - - - - - - - - - - - -	1,821	1,110	3,150
,986	•		•	,999		348,	1924	,948	,650	058,	, 319 1	,583		-	-	,206	,842	,588	,106	, 792	•	_	,450	•	_	_	, 886.	_	,868	•	734,418 36
87,	72	123	52	19	88	15	<del>8</del> 8	R	22	47	17	18	8	17		<del>-</del>	<u> </u>	<u> </u>	11	<b>→</b>	138	<u>ଛ</u>	8	88 	<b>3</b>	<u>ත</u>	128		18		
38,190				19,999		15 545		54,331	21,651	48,012	17, 428	18,583	80,125	17,440	19,885	142,80	•	8,599	11,106	_	-	_	85,495	_	-	9,208	12,454	8,313	13,436	21,950	5218 738,845
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- 64	8	<u> </u>	4	•	:	<del>:</del>	62	_	<del>-</del>	<del>-</del> :	17	:	:	•	:	z z	<u>:</u>	:	:	•		•	:	:	:	:	11	•	•		308
909	366	219	458		88	237	601	881	386	702	306	262	88	345	270	243	149	<b>&amp;</b>	808	255	888	245	954	625	888	282	236	688	88	278	11827
803	362	216	447	877	877	227	798	324	292	969	88	888	830	845	270	284	149	<b>8</b> 8	808	255	259	245	953	625	88	292	985 980	588	202	277	11249
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751	486	280	980	571	441	349	745	428	406	855	865	443	1, 121	496	888	817	294	8	287	878	833	321	1,386	1,119	498	868	888	861	271	828	15406
151	486	815	980	571	441	848	745	428	406	855	865	443	1,121	496	880	861	294	8	868	874	874	321	1,886	1,119	498	863	883	851	271	888	16510
877	247	156	883	88	221	176	832	202	192	412	165	217	545	248	198	174	158	4	159	188	189	148	672	518	831	188	135	155	128	161	7,546
874	289	159	838	888	220	178	418	221	214	448	8	225	878	253	206	187	136	87	138		188	173	664	601	267	200 -	148	196	148	167	7,964
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11	12	8	<del></del>	1 10	11	6	17	-	· œ	· ∞	<u></u>	<b>∞</b>	14	10	G	<u> </u>	00	_	8	20	~	11	2	10	<b>O</b>	<u>~</u>	<b>10</b>	2	~	<b>∞</b>	200
11	12	8	·	120	=	6	2	-	00	00	<b>6</b>	00	14	10	6	0	00	-	9	10	~	11	2	10	0	00	10	œ	~	<b>60</b>	368
Beetown		Rine River	Roscohel	Casaville	Clifton	llenboro	ennimore	Glen Haven	Harrison	Hazel Green	Hickory Grove.	amestown	ancaster	iberty	ima	ittle Grant.	arion	Tillville	Count Hope	Inscoda.	aris	atch Grove	latteville	otosi	melser	Vaterloo	Vatterstown	Vineville	Voodman	Wyalusing	Totals

TABLE No. II.—Districts, Children and School Attendance—continued.

GREEN COUNTY—continued.

been tanght by qualified teachers during the year.	478 835 835 835 835 835 835 835 835 835 83
Mumber of days school has	निर्निनेशिनेनेलिने निर्निनित्
Mumber of days attendance of pupils over 4 and under 90 years.	28, 986, 986, 986, 987, 988, 988, 988, 988, 988, 988, 988
Total number of days attend- ance of different pupils during the year.	28, 087 28, 824 28, 824 28, 197 20, 717 20, 717 20, 717 20, 724 20, 724 26, 075 26, 075 27, 005 13, 691 8, 213
Number of days attendance of pupils over 20 years.	1124 186 186 175 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Number of days attendance of pupils under 4 years.	28 cs
Total number of different pu- pile who have attended achool during the year.	269 448 470 457 455 455 455 455 455 455 455 455 455
Number over 4 and under 20 years who have attended achool.	24444444444444444444444444444444444444
Number over 20 years who have attended achool.	84888548F88 4 8 4
Number under 4 years who have attended school.	8 T 4 8 T 8 TO 8
Number over 4 and under 20 years in Districts main- taining school 5 or more months.	2888 2888 2888 2888 2888 2888 2888 288
Whole number over 4 and number over 4 and number 50 years of age in town.	4488 444 448 844 155 448 844 155 155 155 155 155 155 155 155 155 1
Number of Female children over 4 and under 20 years of age.	858 85 84 85 85 85 85 85 85 85 85 85 85 85 85 85
Number of Male children cover 4 and under 20 years of age.	25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Number of parts of Districts which have reported.	
Whole namber of parts of Districts in the town.	
Number of Districts which have reported.	@ + 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Whole number of School Dis- tricts in the town.	&r-&coroco40404
Towns.	Adams Albany Brooklyn Cadiz Clarno Decatur Exeter Jefferson Jordan Mount Pleasant New Glarus Spring Grove Sylvester Washington York

### GREEN LAKE COUNTY.

Berlin	8	69	<b>o</b> c	~	808	174	883	344	•	က	267	270		— 160	24	310			808
Brooklyn	4	4	~	-	245	254	499	488	•	-	365	366	:	22	3	503	25,481	-	576
Green Lake	2	~	10	9	260	255	494	484	:	<b>₩</b>	323	999	:	12	86,	782		1,8	326
Kingston	4	4	ю	10	177	168	<b>8</b>	840	:	4	683 83	243	:	120	R	811		1,4	8
Mackford	8	•	10	10	<b>588</b>	24.1	201	202	:	-	195	196	:	<b>&amp;</b>	88	392		1,6	398
Manchester	00	00	•	:	231	<b>302</b>	486	436	લ	8	824	828	77	83 —	21,	385		1,2	<b>88</b>
Marquette	8	03	10	20	8	8	904	408	•	ဆ	202	202	:	120	10,	385		<u></u>	£
Princeton	10	10	77	-	279	818	592	283	•		<b>8</b>	<b>\$</b>	:	<u> </u>	15,	123			2
St. Marie	Ø	જ	10	20	140	119	250	259	:	œ	129	181		153	7	688		<del></del>	S S
Seneca	<b>cs</b>	cs	4	4	8	æ	161	161	•	•	107	107	:	:		<del>28</del>	7,148	<del></del>	<u>27</u>
Totals	3	3	8	49	2,086	1, 998	4,079	4,041	æ	18	2,530	2,550	111	805	8	284	207,403	12,0	286
Berlin, city	:	•	:	:	514	553	1,067	1,067	•	•	708		•		•	•			8
Grand totals	3	42	8	64	3, 600	2,546	5,146	5,108	œ	18	8, 233	2, 550	11	805	805 208, 284		207,403	12,7	786
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#### IOWA COUNTY.

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2,2		2,6		1,62	8	1,72	8	1.07	83,
	<u>~</u>	<u>~</u>	_	<u>~</u>	~	<u>~</u>	<u> </u>	<u>~</u>	_
25	<b>₹</b>	199	88	876	32	8	196	766	91
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77	38	53	33	50	<del>8</del>	22	49	61	91
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99	•	318	-	77	-	115	22	28	191
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88	:	:	:	:	:	:		:	8
754	<b>508</b>	963	608	699	434	388	317	451	780
748	199	928	894	899	484	881	814	448	778
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	<u>.</u>	<u>.</u>	$\dot{\overline{}}$	$\stackrel{\cdot}{=}$	_	<u>:</u>	<u>-</u>	•	_
926	88	1,414	1,870	750	288	675	487	587	1,086
926	307	1,559	1,370	750	288	675	487	587	1,086
480	152	779	629	867	291	307	240	276	515
496	155	780	711	388 888	307	898	888	811	571
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		16     14     2     2     496     480     926     1     5     748     754     92     166     29,649     29,649     29,649     3,438       10     2     3     10     2     3     10     2     3     12,438     12,438     12,438     12,438	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	16       14       2       496       480       926       1       5       748       774       926       926       1       5       148       209       12,438       12,438       12,438       12,438       1         116       12       10       4       4       779       1,559       1,414       5       958       963       12,438       12,438       1         11       11       11       8       2       711       659       1,370       1,370       1       668       669       1       38,625       38,620       1         1       9       9       8       3       388       867       750       1       668       669       1       74       36,950       36,223       1         1       12       12       2       2       386       598       598       1       484       434       115       22,922       22,922       22,922       22,922       11       1	16       14       2       2       496       480       926       1       5       748       754       92       166       29,649       29,649       29,649       20,649       <	16       14       2       2       496       480       926       1       5       748       754       92         6.       12       10       4       4       780       779       1,559       1,414       5       958       963         11       11       11       8       2       771       659       1,414       5       894       899         9       9       8       2       771       659       1,870       5       894       899         9       9       8       3       388       367       750       750       1       668       609         9       9       2       2       301       598       598       698       609         9       9       2       2       367       675       675       4       881       885         9       9       8       8       288       307       675       4       881       317         9       9       8       8       288       249       487       487       8       314       317         9       9       9       1       1       811

TABLE No. II.—Districts, Children and School Attendance—continued.

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Number of days school has been tanght by qualified teachers during the year.	715	15,714 110	15,824		980 1,271 1,818 1,114 1,046
Number of days attendance of pupils over 4 and under 20 years.	14, 101 11,073	351,489 48,743	395,232		8,315 27,775 6,679 20,897 15,290
Total number of days attend- ance of different pupils during the year.	14,101 11,073	352,409 48,729	396,138		8,315 27,775 3,421 20,947 15,873
Number of days attendance of pupils over 20 years.		891	905		1117 30 263
Number of days attendance of pupils under 4 years.		88	82		ଞ <sup>®</sup> ଛଛ
Total number of different pu pils who have attended achool during the year.	287 187	6, 333 605	6, 938		543 850 158 842 842 886
Number over 4 and under 20, years who have attended achool.	264 187	5,988 604	6, 572		533 850 320 812 280
Number over 20 years who have attended school.		31	88		10 14 11 6
Number under 4 years who have attended school.		æ	တ	UNTY	: : &
Number over 4 and under 20 years in Districts main- taining school 5 or more months.	400 263	8, 844 1,362	10,206	တ္တ	705 444 874 446 479
Whole number over 4 and under 20 years of age in town.	906 900	9,045 1,362	10,407	JACKBON	705 444 874 446 491
Number of Female children over 4 and under 20 years of age.	203 168	4,376	5, 035	JA(	855 229 167 214 240
Number of Male children orer 4 and under 20 years of age.	197 132	4, 649	5,352		850 215 207 207 232 251
Number of parts of districts which have reported.	<b>∞</b> 2	\$	শ্র		- AG
Whole number of parts of Districts in the Town.	ळ ळ	83	88		<b>10</b>
Number of Districts which have reported.	4.6	<u>8</u> :	<u>8</u>		
Whole number of School Dis- tricts in the town.	4.0	107	107		
Towns.	Waldwick Wyoming	Totals City of Mineral Point	Grand totals		Alma. Garden Valley Hixton

996	1.24	828	181	867	1,227	1,520	1,156	1,286	1,285	88	88,	1,460	1,888	88	1.138	1,302	25,918
			_												-	24,012	508,666
483	982	685	180	018	545	226	188	981	164	580	882	929	881	255	202	24,096	477
71 1.1		_	_	_	125	_	4	258	-	8	<del>-</del>		_	_		12	2776511
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250	222	217	<del>2</del>	273	303	383	£	557	<del>2</del>	817	281	257	8	888	200	851	7,249
878	220	, 216	237	272	387	88	28 28 28	433	422	816	231	255	888	262	246	947	7, 188
69	:	-	00	1	ю	ÇQ.	:	93	-	-	:	ON:	ବଧ	8	-#	74	10
	¢8	*	:	:	;	:	:	:	:	4	:	:	:		:	80	£-
308	876	237	301	88	567	38	361	880	662	484	3	412	4	417	898	431	9,878
304	375	818	801	452	567	304	881	88	652	424	8	412	\$	417	200	421	9, 600
184	182	*	146	923	<b>*</b>	961	159	488	831	<b>%</b>	148	181	187	8	142	186	4,768
170	191	165	165	554	88 88	춠	193	904	321	8	152	221	217	213	156	888	4,892
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•	6	8	4	8	00	ž-	*	20	8	0	4	•	30	9	9	£=	126
Fairfield	Franklin	Fredom	Greenfield,	Honey Creek	[ronton	Lavalle	Merrimack	Prairie du Sac	Reedsburg	Spring Green	dumpter	[roy	Washington	Westfleld	Winfield	Woodland	Totals

#### SHAWANO COUNTY.

100	581	•	133	8	8	134	110	288	23
	6,486		1,075	848	99	12 <u>7</u>	1,589	888,8	897
1,734	6, 534		1,075	846	8	124	1,539	888	268
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88	172	:	67	13	14	8	22	3	19
8	120		21	22	77	8	83	33	17
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61	88	8	8	8	83	88	157	92	<b>8</b> 8
8	99	<b>\$</b>	100	#	8	*	55	S	138
81	12 82	\$	111	#	6	4	23	88	12
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· · · · · · · · · · · · · · · · · · ·	Bell Flain	Grant	Hartland	Herman	Legant	faple Grove	Pella	Richmond	Seneca

TABLE No. II.—Districts, Children and School Attendance—continued.

### JUNEAU COUNTY.

Mumber of days school has been taught by qualified teachers during the year.	340	1,016	828	<b>2</b> 68	1,740	1,244	782	208	177	820	8	<del>2</del>	870	
Number of days attendance of pupils over 4 and under 20 years.	4, 082	~ ^		•		•	•	•		•	•	• •	•	17,789 15,859
Total number of days attend- ance of different pupils during the year.	4,124	_		•		•	• •	•	. •	•	•	•	•	15,789
Namber of days attendance of pupils over 20 years.	\$ <del>4</del>	3 ::	133	:	:	241		:	88	:	8	85	47	: :
Namber of days attendance of pupils under 4 years.	. 23	}	:	10	•	69		4	•		:			
Total number of different pu- pils who have attended school during the year.	22,83	167	201	255	898	978 	140	10,7	405	417	898	8	878	3 3 3 3
Number over 4 and under 20 years who have attended school.	72	167	8	25	898	<b>8</b>	140	102	<del>\$</del>	417	861	<b>8</b>	878	\$ <del>5</del>
Number cver 20 years who have network action.	⊗ <del>-</del>	4	1	•	•	<b>0</b> 0		•	10	•	<b>CS</b>	-	<b>—</b>	
Number under 4 years who have alwaised school.	10-	1	•	1	•	တ	•	œ		•	•		•	
Mumber over 4 and ander 20 years in Districts main-taining school 5 or more more.	88	252	<b>%</b>	絮	443	380	200	128	869	526	465	188	872	<b>48</b>
Whole number over 4 and under 20 years of age in town.	<b>89</b>	252	219	88	442	960	200	126	869	258	465		872	# 88 # 88
Number of Female children over 4 and under 20 years of age.	47 38	124	112	143	224	192	38	22	197	272	88	22	174	22 22 23 24 24 24 24 24 24 24 24 24 24 24 24 24
Number of Male children over 4 and under 20 years of age.	48	128	107	161	218	198 8	107	77	172	25.4	227	29	188	 1282
Namber of parts of Districts which have reported.	-	· —	:	က	<b>©</b>	න අ 	- Q		<b>~</b>	<b>0</b> 2	:	:	CQ 1	<b>∞</b> ∞
Whole number of parts of Districts in the town.	-	••	**	<b>&amp;</b>	8	တ ၀	<b>~~</b>		<b>~</b>	જ	_:	:	<b>6</b>	<b>∽</b>
Number of Districts which have reported.	& &	. 8	8	4	•	70 0	<b>₹</b>	4	:	<b>←</b>	<b></b>	<b></b>	<b>6</b>	
Whole number of School Dis- tricts in the town.	<b>&amp;</b> &	. &	8	*	•	<b>1</b> 0 0	<i>s</i> သ	4		<b>-</b>	<del>-</del>	<del>က</del>	200	<b>~</b>
Towns.	Armenia Clearfield	Fountain	Germantown	Kildare	Lemonweir	Linding	Lyndon	Marion	Mauston	Necedah	New Lisbon	Orange	Plymouth	Summit

6         6         284         229         498         498         238         241         97         17,979         17,869         2,013           8         1         16         284         229         498         498         241         77         97         17,869         2,013           8         1         167         187         1894         894         402	S
6         264         229         498         498         283         241         97         17,879         17,869         3,11           8         197         141         817         894         894         4         293         296         185         24,827         24,602         1,1           1         256         254         512         1         250         211         53         18,45         9,811         1,1           1         256         254         512         1         402         4         24,484         24,602         1,1           1         256         256         516         1         1         416         1         40,945         40,802         1,2           1         267         259         516         1         1         416         1         40,945         40,809         1,6           1         267         255         255         255         25,82         32,748         1,6         46,809         1,6           1         1,732         1,581         3,813         2         1         2,55         2,924         9         468         178,409         16,462         1	6         264         229         498         498         283         241         97         17,970         17,869         3, 3, 11           1         197         197         187         187         17,970         17,869         24,602         1, 602
6         264         229         498         498         498         281         241         97         17, 979         17, 869         2, 82           8         197         197         894         894         4         282         296          185         24, 827         24, 602         1, 1, 1         1, 1, 1         1, 1, 1         1, 1<	6         264         229         498         498         498         283         241          97         17,970         17,869         3,83           8         197         197         894         894          4         292         296          186         24,827         24,602         1,78         1,78         1,78         1,86         24,827         24,602         1,1         1,1         1,1         256         24,827         24,602         1,1         1,1         1,1         256         24,827         24,602         1,1         1,1         1,1         256         24,627         24,602         1,1         1,1         256         24,602         24,602         1,1         1,1         1,1         246         24,602         1,1         1,1         1,1         246         24,602         1,1         1,1         1,1         1,1         246         24,602         1,1         1,1         246         24,602         1,1         1,1         1,1         246         24,602         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1         1,1
8         176         141         817         817         817         817         817         817         817         817         817         817         817         817         817         818         811         1.         826         811         1.         824         84         84         84         84         84         84         84         84         84         84         84         84         84         84         84         84         84         86 </td <td>8         176         141         817         817          260         211          53         18, 845         9, 811         1, 1           1         258         284         512          402         4          24, 484         24, 602         1, 1           2         128         100         828         228         1          188         184         6          12, 027         12, 027         1           1         267         259         516         1         1         416          771         40, 945         40, 869         1, 3, 027         12, 027         <t< td=""></t<></td>	8         176         141         817         817          260         211          53         18, 845         9, 811         1, 1           1         258         284         512          402         4          24, 484         24, 602         1, 1           2         128         100         828         228         1          188         184         6          12, 027         12, 027         1           1         267         259         516         1         1         416          771         40, 945         40, 869         1, 3, 027         12, 027 <t< td=""></t<>
2       128       100       228       228       1       188       184       5       12,027       12	2         128         100         828         228         1         188         184         6         112,027         12,027         12,027         1         1         1         416         71         40,945         40,869         1           1         267         259         250         257         71         40,945         40,869         1,88         1,88         1,68         1,68         1,68         1,68         1,68         1,68         1,68         1,68         1,68         1,584         1,68         1,584         1,68         1,584         1,68         1,584         1,68         1,68         1,584         1,68 <td< td=""></td<>
1         267         269         516         1         1         416         416          71         40,945         40,849         1,            182         219         489          1         296         297          82         22,830         22,748         1,            182         182         364         364          255         256          16,462	1         267         259         516         1         1         415         416         31         40,945         40,945         40,945         40,945         40,945         40,945         40,945         1,789         1,681         489         489          1         296         297          82         22,880         22,748         1,           19         1,782         1,581         3,313         3,313         3         10         2,836         2,802         9         468         173,399         158,400         11           19         2,520         2,859         4,879         4,879         2         12         2,924         9         896         178,399         158,400         11           19         2,520         2,859         4,879         4,879         2         12         2,924         9         896         178,400         11           KEWALINEE COUNTY
182       182       364       364        255       255        16,462       11,462       11,566       1,566	19         1,782         1,581         8,813         8,813         2         10         2,836         2,802         9         488         173,899         156,462         11           19         2,520         2,850         2,856         2,924         9         488         178,460         11           19         2,520         2,859         4,879         2         12         2,924         9         896         178,399         158,400         11           KEWAUNEE COUNTY.         2         12         2,924         9         896         178,399         158,400         11
19     1,782     1,581     8,813     3     10     2,836     2,836     2,802     9     488     173,899     158,400     11       19     2,520     2,859     4,879     3     12     2,956     2,924     9     896     178,899     158,400     11	19         1,782         1,581         8,813         8,813         2         10         2,836         2,802         9         488         173,899         158,400         11            788         778         1,566         1,566          2         620         623          408          408
19 2,520 2,859 4,879 4,879 2 12 2,956 2,924 9 896 178,899 158,400	19         2,520         2,859         4,879         4,879         2         12         2,956         2,924         9         896         178,899         158,400           KEWAUNEE COUNTY.
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TABLE No II.—Districts, Children and School Attendance—continued.

## KEWAUNEE COUNTY-continued.

Number of days school has been taught by qualified teachersduring the year.	330   1,018   476	6,138
Number of days attendance of pupils over 4 and under 20 years.	3,266 27,056 12,250	161,990
Total number of days attend- ance of different pupils during the year.	3,272 27,056 12,310	162,707
Number of days attendance of pupils over 20 years.		171
Number of days attendance of pupils ander 4 years.	9 :09	546
Total number of different pn- pila who have attended school during the year.	96 818 82	2,076
Mumber over 4 and under 20 years who have attended achool.	94 318 79	3,080
Number over 20 years who have attended school.	• • •	4
Number under 4 years who have attended school.	c : e	20
Wamber over 4 and under 20 years in Districts main-taining school 5 or more months.	320 617 400	4,853
Whole number over 4 and under 20 years of age in town.	820 617 400	4,582
Mumber of Female children over 4 and under 20 years of age.	146 294 224	2,218
Number of Male children orer 4 and under 20 years of age.	174 823 176	2,364
Number of parts of Districts which have reported.	∞ :	8
Whole number of parts of Districts in the town.	က	<b>∞</b>
Number of Districts which have reported.	<b>89 10 10</b>	41
Whole number of School Dis- tricts in the town.	41070	44
Towns.	Montpelier Pierce Red River	Totals

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Bangor	20		4	4	247		476	476	:	4	338	843		272		•	1,430
Burns	~	<u>~</u>	<b>~</b>	<u> </u>	202	173	<b>8</b>	088 —	:	_:	822	822	:	:	24,773	24,773	1,494
Campbell	က	<u>ന</u>	≈ -	<b>≈</b>	121		883	233	:	<del>ග</del>	141	144	:	57			864
Farmington	<b>3</b>	<u></u>	<u>ဘ</u>	<u>က</u>	888		687	687	<u>:</u>	<u> </u>	411	414	<u>:</u>	9		•	1,705
Greenfield	4	4	_ ~	~	164		301	301	:		158	153	:		•		773
Hamilton	10	10	<b>-</b>	<b></b>	415	_	894	894	:	<del>-</del>	648	649	<u>:</u>	16	•	50,515	1,940

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<b>6484</b>	111		<b>⊕ № № № № № № № № № №</b>	!
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Viroqua Webster Wheatland Whitestown	Totals		Bloomfield.  Darien Delavan East Troy Elkhorn Geneva. La Fayette La Grange. Lyons Richmond. Sharon Spring Prairie Sugar Creek. Troy Walworth. Walworth.	

TABLE No. II.—Districts, Children and School Attendance—continued.

### MANITOWOC COUNTY.

Number of days school has been taught by qualified teachers during the year.	1,406	208	28	1,854	1,828	2 CC 2 C	, 1 28 28	280	1,018	.08	8	1,88	887		1,8
Mumber of days attendance of pupils over 4 and under 20 years.	83,069 80,788		• -	. •		•						• -		•	
Total number of days attend- ance of different pupils during the year.	88,255 30,788	, •	•	•	•	~	•	` •	•			. 🗭	•	•	
Number of days attendance of pupils over 20 years.	187	2	47	:	•	990	3	•	188	:	•	:	•	:	<del>·</del> :
Number of days attendance of pupils under 4 years.	• •	B	:	:	•	•	28	•	•	တ	•	8	•	•	•
Total number of different pupils who have attended school during the year.	565 808 808	2881	<b>200</b>	<b>\$</b>	449	4.55 7.50 7.50 7.50 7.50 7.50 7.50 7.50 7	94	1248	461	220	888	527	\$	116	
Number over 4 and nuder 20 years who have attended school.	559 308	276	384	<b>388</b>	449	4.0 5.0 5.0 6.0	36	1248	458	692	888	525	\$	115	- 83 -
Mumber ever 20 years who have never achool.	8	æ	-	•	•		•	•	တ	•	•	•	•	•	-
Mumber under 4 years who have atwared school.		8	•	•	•	6	6 œ	•	•	-	•	CS.	•	:	•
Mumber over 4 and under 20 years in Districts main-taining school 5 or more months.	796 862	741	673	778	778	20 E	211	2441	88	803	869	727	<b>88</b>	33	716
Whole number over 4 and under 20 years of age in town.	796	741	672	776	778	268 273	511	2441	820	808	889	787	<b>88</b>	3	776
Number of Female children over 4 and under 20 years of age.	409 308	888	888	<b>2</b>	878	471	267	1257	897	287	847	847	486	272	- 8
Number of Male children over 4 and under 30 years of age.	887 854	875	888	<b>98</b>	897	497	244	1184	428	808	851	88	458	88	- 28 -
Mamber of parts of Districts which have reported.	80	<del></del>	せ	10	<i>ce</i> (	32 C	) XO	တ	•	~	•	CS.	<del></del>	4	<del>-</del>
Whole number of parts of Districts in the town.	8	-	4	10	8	3Q 0	) ¥0	တ	•	ဆ	•	લ	<del></del> 1	0	<b>—</b>
Number of Districts which have reported.	<b>&amp;</b> 10	6	တ	4	<u>~</u> 1	۵ ٦	H +	-	8	4	8	8	φ,	4	8
Whole number of School Dis- tricts in the town.	8	8	ぜ	4	۱ س	0 <	۲ <del>- ۱</del>	-	8	ず	8	8	₩ (	R	₩
Towns.	Cato. Centerville	Cooperstown	Eston	Franklin	Gibson	Kossuth	Manitowoc	Manitowoc, city	Manitowoc Rapids	Maple Grove.	Meeme	Mishicott	Newton	Rockland	Schleswig

WAUKESHA COUNTY.

Brookfleld	9	8	00	00	493	480	973	973	•	က	469	474		120	•	727	•		191
Delafield	<b>D</b>	10	9	9	283	262	545	545	•	G	443	452	•	429	88,1	144	27,715	7	693
Eagle	အ	ဘ	જ	જ	90%	215	415	415	21	4	292	317	•	165	•	88	, •		423
Genesee	10	20	œ	20	301	273	574	574	Q	<del></del> 1	410	410	:	64	, •	88	•		628
Lisbon	<u>-</u>	2-	7	4	254	<b>548</b>	502	505	•	တ	327	830	•		•	88			735
Menomonee	20	ည	10	<del>ا</del>	478	451	924	924	જ	8	612	020	22	160	•	, . 69	•		587
Merton	7	<u>~</u>	10	10	364	833	969	969	•	CS.	451	453	•	88	•	10	•		688
Mukwanago	တ	တ	9	9	255	250	505	505	•	<b>⇔</b>	293	202	:	188	•	88			888
Muskego	10	70	10	<b>1</b> 0	829	308	632	635	ଋ	જ	403	407	128	84	•	20	•		340
New Berlin	20	10	6	<b>O</b>	381	342	728	7233	74	7-4	302	307	:	:		177	, •		288
Oconomowoc	4	4	9	10	939	807	637	299	•	<del></del>	349	850	:	20	_	010	•		102
Oconomowoc, village	•	•	CS.	લ્સ	908	828	635	635	•	7-4	869	870	:	3	•	88	•		851
Ottawa	က	က	~	<u></u>	202	194	401	401	•	10	291	888	•	88	•	82	•		,612
Pewaukee	9	8	8	8	364	368	732	732	-	4	573	577	31	186	•	629	•		888
Summit	જ	Q	œ	00	560	248	206	206	•	:	286	286	<u>:</u>	•	•	31	•	<u>-</u> -	190
Vernon	- 2	<u></u>	જ	CQ.	<u>244</u>	216	460	460	က	-	311	815	<del>8</del>	55	•	88	•		,350
Waukesha	<b>20</b>	00	70	10	546	552	1,098	1,098	•	:	862	862	•	:	•	<u>*************************************</u>	•		970
Totals	81	81	88	86	5,590	5,868	10958	10920	82	45	7,045	7,124	110	1715	537,1	107	535,382	22	105
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	3ear Creek	Caledonia	Davton	Jupont	Farmington	Fremont	Helvetia

TABLE No. II.—Districts, Children and School Attendance—continued.

MARQUETTE COUNTY-continued.

Number of days echool has been taught by qualified teachers during the year.	968 432 360 1,027 10,24 10,24	
Number of days attendance of papils over 4 and under 20 years.	22, 876 11, 681 5, 405 5, 515 16, 485 14, 289 8, 880 8, 880 16, 293 16, 293	
Total number of days attend- ance of different pupils during the year.	22,876 11,729 5,405 5,542 16,658 14,395 8,880 8,254 16,534 16,534	
Mamber of days attendance of pupils over 20 years.	98 131 841 873 873	
Number of days attendance of pupils under 4 years.	3 c	
Total number of different pupilly who have attended school during the year.	2,369 156 156 156 156 156 156	
Number over 4 and under 20 years who have aftended school.	2, 282 103 104 107 108 108 108 108 108	First District.
Number over 30 years who have attended achool.	ස <u>ග44</u> සෙ	st De
Number under 4 years who have attended school.	1466 : 10	-Frir
Number over 4 and under 20 years in Districts main- taining school 5 or more months.	851 165 165 165 174,8 174,8 174,8	NTY-
Whole number over 4 and under 20 years of age in town.	891 173 165 261 254 254 263 110 247	COUNT
Number of Female children over 4 and under 20 years of age.	198 137 127 127 14 1,693	VUKE
Number of Male children over 4 and under 20 years of age.	195 89 1121 1221 133 143 143 143 143 143 143 143 143 14	MILWAUKEE
Number of parts of Districts which have reported.	4 -4888884P 8	A
Whole number of parts of Districts in the town.	4 <b>&amp;</b> & & & & & & & & & & & & & & & & & &	
Number of Districts which have reported.	888844484	
Whole number of School Dis- tricts in the town.	888844181	
Towns.	Montello Moundville Neshkoro Newton Oxford Packwankee Shields Springfield Westfield	

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COUNTY—First District	
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	_	6,225			•						_					^	17,962	216,385
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362	281	96	691	8	140	368	230	167	236	331	188	130	118	146	132	223	296	3,607
297	281	78	105	8	135	868	223	167	233	831	188	118	118	145	118	222	8	3,490
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437	532	88	146	8	181	381	246	262	282	881	588	149	154	277	187	88	830	4,754
437	532	88	146	8	181	381	246	284	292	881	888	149	164	277	187	930	830	4,754
219	878	49	99	4	8	172	119	120	148	181	134	20	81	134	88	161	178	2,309
218	288	38	8	<del>8</del>	91	808	127	144	149	8	165	2	73	148	94	159	154	2,445
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Aurora	loomfleld	oloma	akota	eerfleld	ancock	eon noa	arion	t. Morris	asis.	lainfield	oysippi	chford	əsc	xville	oringwater	arren	sutoms	Totals

## WINNEBAGO COUNTY.

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Algoma	<u>.</u> 4	4	~ ~	38	147	147	288	284	•	•	150	120	:	•		17,	3	818 818	
Black Wolf.	10	10	<b>7-1</b>	<del>-</del>	184	8	<b>38</b>	386	•	-	166	167	:	~		13,	202	<b>87</b>	
Clayton	<b>6</b>	<b>o</b>	4	4	275	252	527	527	7-1	8	425	432	28	279		<b>8</b> 8		1,828	
Menasha	9	9	Q	Q	8	878	1.284	1.284	•	•	655	655	•	•		59	253	1,219	
Neenah	10	10	4	4	663	671	1,884	1,334	•	တ	748	761	•	226	78,186	77,	096	1,858	
Nepeuskun	9	<b>8</b>	<b>1</b> 0	10	211	218	421	431	:	<del></del>	878	<b>380</b>	_:	19		19,	<b>3</b>	1,688	

TABLE No. II.—Districts, Children and School Attendance—continued.

Monnoe County-continued.

Number of days school has been taught by qualified teachers during the year.	828 1,289 915 892 892 892 892	16,924		499
Mamber of days attendance of pupils over 4 and under 20 years.	6,922 28,109 10,778 100,594 14,417 3,976 16,619 18,799	888, 108		8,856
Total number of days attend- ance of different pupils during the year.	6,977 28,160 10,778 101,096 14,417 9,042 18,788	1508 884, 802		8,856
Number of days attendance of pupils over 20 years.	41 478 478 119	1503		
Number of days attendance of pupils under 4 years.	88 : 38 : :	191		•
Total number of different pupils who have attended school during the year.	2772 2077 890 499 186 194	4,877		88
Number over 4 and under 20. years who have attended , foodse	275 275 207 883 489 159 176	8,830		89
Number over 20 years who have attended school.	HH 6 H4	88		
Number under 4 years who have attended school.	<b>∞</b> н <b>∞</b>	14	UNTY	
Number over 4 and under 20 years in Districts main-taining school 5 or more months.	290 402 315 1, 190 749 280 444 234	7,048	00	78
Whole number over 4 and under 20 years of age in town.	280 402 315 1,190 280 830	7,165	OCONTO	88
Number of Female children over 4 and under 20 years of age.	129 194 194 183 183 184 144	3,886	00	68
Number of Male children over 4 and under 30 years of age.	161 206 172 592 404 158 186	3, 780		17
Number of parts of districts which have reported.	<b>88844845</b>	53		
Whole number of parts of Districts in the Town.	<b>⇔⊗⊗₽₽⊗</b>	88		•
Number of Districts which have reported.	44866558	88		4
Whole number of School Dis- tricts in the town.	4481-6558	38		7
Towns.	Portland Ridgeville Sheldon Sparta Tomah Wellington Wellia	Totals		Gillett

#### WOOD COUNTY.

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Grand Rapids, city	П	-	•	•	838	230	458	458	•	:	852	352	•	•	•	39,	
	တ	æ	:	•	22	4	96	<b>8</b>	•	:	28	28	•	•	•	<u>ص</u>	
Rudolph	အ	က	:	•	8	8	166	166	•	•	88	85	•	•	•	က်	
Saratoga	4	4	:	:	33	20	152	152	•	:	120	130	•	43	٠ -		
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Totals	88	श्च		:	828	831	1,660	1,660		4	1,171	1,175		202	98,992	98,790	8, 252



Table II.—Districts, Children and School Attendance—continued.

# OUTAGAMIE COUNTY Continued.

Number of days school has been taught by qualified teachers during the year.	476	12,683 180	12,863
Number of days sitendance of pupils over 4 and under 20 years.	7,443	306,786 78,722	385,508
Total number of days attend- ance of different pupils during the year.	7,443	307,307 78,723	386,029
Number of days attendance of pupils over 20 years.		69	69
Number of days attendance of pupils under 4 years.		289	239
Total number of different pa- pils who have attended school during the year.	100	4,328 913	5,241
Number over 4 and under 20 years who have attended achool.	100	4,265	5,178
Number over 30 years who have attended school.		2	D.
Number under 4 years who have attended achool.		15	15
Number over 4 and ander 20 years in Districts main- taining school 5 or more months.	174	6,389	8,285
Whole number over 4 and inder 20 years of age in town.	174	6,470 1,896	8,366
Number of Female children over 4 and under 20 years of age.	76	8,187 949	4,086
Number of Male children over 4 and under 20 years of age.	86	3,833 947	4,280
Number of parts of Districts which have reported.	74	11	11
Whole number of parts of Districts in the town.	<del></del>	18	18
Number of Districts which have reported.	ಣ	87	87
Whole number of School Dis- tricts in the town.	ಣ	87	87
Towns.	Seymour	Totals City of Appleton	Grand Totals

## OZAUKEE COUNTY.

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977	1,147	88	796	1,302
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\* No report.

Table II.—Districts, Children and School Attendance—continued.

Presce County—continued.

Mumber of days school has been tanght by qualified teachers during the year.	1,580 1,580 764 888 909 909	10, 527	<b>468</b>
Number of days attendance of pupils over 4 and under 20 years.	28,192 89,628 10,998 6,500 6,564 3,935	224,841	6,087
Total number of days attend- ance of different pupila during the year.	28, 193 88, 650 11, 063 6, 500 6, 564 8, 564 3, 941	228,858	6,179
Number of days attendance of pupils over 20 years.	88	862	88
Number of days attendance of pupils under 4 years.	& : : :	<b>8</b>	
Total number of different pu- pils who have attended school during the year.	888 431 196 198 183 183 87	8,254	100
Mumber over 4 and under 20 years who have attended achool.	888 188 188 188 188	8,248	108
Namber over 20 years who have achool.	<del></del>	10	<b>~</b>
Number under 4 years who have attended school.		B FY.	
Number over 4 and under 20 years im Districts main-taining school 5 or more more.	410 525 265 180 181 139	4,550 COUN	164
Whole number over 4 and under 80 years of age in town.	410 526 259 110 184 181 154	4,714 POLK	164
Number of Female children over 4 and under 20 years of age.	202 258 184 189 139 139	2, 257	m
Number of Male children over 4 and under 20 years of age.	208 284 195 105 172 172 173	2,457	83
Number of parts of Districts which have reported.	14818888	87	
Whole number of parts of Districts in the town.	H 60	17	68
Number of Districts which have reported.		89	4
Whole number of School Dis- tricts in the town.		\$	10
Towns.	Prescott River Falls Rock Elm Salem Spring Lake Trenton Trimbelle Union	Totals	Alden

884 678 188 550 550 888 550	4,720	1, 888 1, 888 1, 888 1, 888 1, 888 1, 888 1, 888 1, 888 1, 888
8,448 18,188 18,988 1,673 10,240 4,570	66, 277	25, 25, 25, 25, 25, 25, 25, 25, 25, 25,
3,448 13,983 1,672 1,672 16,117 10,296 4,660	66,746	42 15,606 117,809 118,834 118,834 118,834 11,889 11,689 11
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Balsam Lake Black Brook Farmington Lincoln Luck Milltown Osceola St. Croix Falls	Totals	Almond Amherst Belmont Buena Vista Eau Pleine Grant Linwood New Hope Plover Sharon Stevens Point Stevens Point Stevens Point Stevens Point Stevens Point

TABLE II.—Districts, Children and School Attendance—continued.

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Number of days school has been teaght by qualified teachers during the year.	1,580 1,580 764 889 756 909	10, 527	468
Number of days attendance of pupils over 4 and under \$0 years.	28, 192 89, 628 10, 993 6, 500 6, 564 14, 393	224,841	6,087
Total number of days attend- ance of different pupils during the year.	28, 192 88, 650 11, 063 6, 500 6, 564 3, 941	228,358	8,179
Number of days attendance of pupils over 20 years.	5	362	88
Number of days attendance of pupils under 4 years.	8	33	
Total number of different pu- pils who bave attended school during the year.	828 431 196 182 182 247	3,254	100
Mumber over 4 and under 20 years who have attended achool.	88 88 748 88 88 88	8,248	108
Number over 20 years who have actended achool.	<b>#</b>	10	<b>&amp;</b>
Number ander 4 years who have attended school.		9	
Number over 4 and under 20 years im Districts main-taining school 5 or more months.	255 255 180 181 183 183	4,550	162
Whole number over 4 and under 20 years of age in town.	252 252 110 181 181 154	4,714 POT K	
Number of Female children over 4 and under 20 years of age.	202 202 203 203 203 203 203 203 203 203	2, 257	1 =
Number of Male children over 4 and under 30 years of age.	264 264 264 264 264 264 264 264 264 264	2,457	88
Number of parts of Districts which have reported.	14818888	87	+1
Whole number of parts of Districts in the town.	H 00	17	<b>Q</b>
Number of Districts which have reported.	<b>&amp;&amp;</b> &&	69	4
Whole number of 8chool Dis- tricts in the town.	co to	<del>2</del> 8	10
Towns	Prescott River Falls Rock Elm Salem Spring Lake Trenton Trimbelle Union	Totals	Alden

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8,448 5,183 13,988 1,673 1,673 10,240 4,570	66, 277		15, 568	17,309	12, 767	8,12	248	7,420	11, 694 5, 858	8,815	9,496	28,190	19,908		66,587	•	284, 284
3,448 13,983 1,228 1,672 10,296 4,660	66,746		15,605	17,909	12,767	8, 28	242	7,863	11,689	8,83	9,524	28, 357	19,908		66, 587	•	409 243, 985
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Balsam Lake Black Brook Farmington Lincoln Luck Milltown Osceola St. Croix Falls	Totals		Almond	Amherst	Belmont	Eau Pleine	Grant	Hull	Lanark Linwood	New Hope.	Pine Grove	Plover	Sharon	Stevens Point	Stevens Point, city	Stockton	Totals

TABLE No. II.—Districts, Children and School Attendance—continued.

#### RACINE COUNTY.

Number of days school has been tanght by qualified teachers during the year.	~~~ ~ ~ ~ ~	15, 585
Mumber of days attendance of pupils over 4 and under 20 years.	292 292 293 293 295 295 295 295 295 295 295 295 295 295	565, 420
Total number of days attend- ance of different pupils during the year.	4 1 2 1 2 1 2 2 3 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	566,807
Namber of days attendance of pupils over 20 years.	38 27 27 40 331 115 115 158 475	1294
Mamber of days attendance of pupils under 4 years.	85 II	78
Total number of different pn- pila who have attended school during the year.	453433334   43	5, 732
Number over 4 and under 20 years who have attended school.		5, 704
Number over 20 years who have attended school.		<u>%</u>
Number under 4 years who have attended school.	H H 64	4
Number over 4 and under 2007 years in Districts main- taining school 5 or more months.	900 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	9,762
Whole number over 4 and number over 4 and in town.		608, 6
Number of Female children over 4 and under 20 years of age.	2, 863 2, 963 2, 963 2, 963 2, 018	4,881
Number of Male children, over 4 and under 20 yeurs of age.	518 612 224 421 191 298 178 311 277 3,030 1,898	4,928
Number of parts of Districts which have reported.	4021200000	49
Whole number of parts of Districts in the town.	40v1000000	49
Number of Districts which have reported.		55
Whole number of School Dis- tricts in the town.	. 57 x 3 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	55
Towns.	Barlington Caledonia Dover Mt. Pleasant Norway Raymond Rochester Waterford Yorkville Totals City of Racine	Grand total

RICHLAND COUNTY.

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TABLE No. II—Districts, Children and School Attendance—continued.

## ROCK COUNTY-First District.

Mumber of days school has been tanght by qualified teschers during the year.	1,779	17,889 190	18, 079
Mumber of days attendance of pupils over 4 and under 20 years.	47,187	279,802 181,215	466, 880
Total number of days attend- ance of different pupils during the year.	47,481	285, 115 181, 215	468, 304
Number of days attendance of pupils over 20 years.	818	1509	1509
Number of days attendance of pupils under 4 years.	•	877	877
Total number of different pu- pils who have attended school during the year.	578	8, 578 1, 812	5,885
Mumber over 4 and under 20 years who have attended school.	672	8,452 1,812	5,264
Mumber over 80 years who have attended school.	10	8	38
Mamber under 4 years who have attended school.	<b>~</b>	14	14
Namber over 4 and under 80 years in Districts main- taining school 5 or more months.	760	5,134 8,558	8 ,687
Whole number over 4 and under 30 years of age in town.	760	5,184 8,558	8,687
Mumber of Female children over 4 and under 20 years of age.	877	2,489 1,969	4,458
Number of Male children over 4 and under 30 years of age.	883	2,645 1,584	4,229
Number of parts of Districts which have reported.	<b>6</b>	\$ :	55
Whole number of parts of Districts in the town.	ဆ	99	55
Mumber of Districts which have reported.	6	09	99
Whole number of School Dis- tricts in the town.	•	8:	8
Towns.	olon	Totalsty of Janesville,	Grand totals

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Union	•	6	ဆ	<b>6</b>	883	877	760	760	1	10	673	878	•	819	47,481	47,187	1,779
TotalsCity of Janesville,	8:	8	22	25	2,645 1,584	2,489 1,969	5,18 <del>4</del> 8,558	5,134 8,558	14	38	8,452 1,812	8, 578 1, 812	877	1509 285, 181,	285, 115 181, 215	279,802 181,215	17,889 190
Grand totals	8	8	38	58	4,229	4,458	8,687	8 ,687	14	88	5,264 5,885	i '	877	1509	1509 468, 304	466, 880	18,079
					RO	ROCK COUNTY-	UNT	Y-8e0	puq ]	Second District.	ž.						
Beloit Bradford Clinton Harmony Johnstown	64405-	<b>6440</b> 5	40004	40004	143 158 848 884 2384	140 188 197 171	251 267 267 268 267 267 267 267 267 267 267 267 267 267	871 807 871 884	<b>c</b> ₹ :==		167 200 481 838 279	2008 2008 2008 2008 2008 2008 2008 2008	<b>1</b> 2 : 00	1989	10,758 28,269 82,855 22,764 18,769	10,728 28,201 82,855 22,723 19,045	1,928 1,928 1,918 1,603

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Cady	Cylon	Eau Galle	Emerald	Erin	Hammond	Hudson	Kinnickinnick	Pleasant Valley	7	Rush River	St. Joseph	Somerset	Springfield	Stanton	Star Prairie	Troy

Table No. II—Districts, Children and School Attendance—continued.

Br. CROIX COUNTY—continued.

Number of days school has been taught by qualified teachers during the year.	977-	1,152	1,832
Number of days sitendance of pupils over 4 and under 20 years.	7,782	186,845 49,700	286,045
Total number of days attend- ance of different pupils during the year.	7,849	189,238 50,780	2378,240,018
Number of days attendance of pupils over 20 years.	99	1298 1080	2378
Number of days attendance of papils ander 4 years.		198	193
Total number of different pupils who have attended principle sections of the sear.	154	2,853	3, 430
Number over 4 and puder 20 years who have attended school.	153	2,816 567	3, 883
Number over 30 years who have attended school.	7	13	R
Number under 4 years who have attended school.		<b>82</b>	88
Number over 4 and under 20 years in Districts main-taining school 5 or more months.	192	3,674	4,288
Whole number over 4 and under 20 years of age in town.	192	8,717 614	4,831
Number of Female children over 4 and under 20 years of age.	88	1,785	1, 785
Number of Male children over 4 and under 20 years of age.	106	1,932	1,932
Number of parts of Districts which have reported.	<b>&amp;</b>	88	æ
Whole namber of parts of Districts in the town.	<b>&amp;</b>	88 :	88
Number of Districts which have reported.	*	69	88
Whole number of School Dis- tricts in the town.	4	69	88
Towns.	Warren	TotalsCity of Hudson	Grand totals

#### SAUK COUNTY.

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Baraboo	4	4	2	~	563	571	1,134	1,134	•	23	1,049	1,061	:	1248	<b>2</b> ,08;	8	<del>-</del>
Bear Creek	<b></b>	<b>∞</b>	7		176	202	878	878	-	+-1	327	329	18	6	16,877	16,	<del>-</del>
Dellona	4	*	10	10	122	126	878	227	•	•	187	187	•	•	14	14,	<del>-</del>
Delton	<b>10</b>	<b>10</b>	7	4	173	166	888	322	•	4	88	808	:	181	20,291	28, 160	1,879
Excelsior	•	•	4	4	166	165	881	<b>25</b>	-	<b>~</b>	25.	258	~	144	17	17.	7

DANE COUNTY—First District.

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Sun Prairie	•	•	10	10			10	•	•	•	•
Sun Prairie, village	•	-	က	8			-	•	•	•	
Windsor	•	:	<u>}</u>	15			<u>-</u>	00	10 00	168	130 00
York	•	•	<b>∞</b>	16		20 40	<b>∞</b>		•	•	
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DANE COUNTY—Second District.

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TABLE II.—Districts, Children and School Attendance—continued.

SHAWANO COUNTY.—continued.

Number of days school has been taught by qualified teachers during the year.	808 110 825	3,41
Number of days attendance of pupils over 4 and under 20 years.	1,064 10,976 110 8,568	81,813
Total number of days attend- ance of different pupils during the year.	1,064 10,974 110 8,563	82,160
Number of days attendance of pupils over 20 years.		
Number of days attendance of pupils under 4 years.	ော	51
Total number of different pupils who have attended school during the year.		528
Number over 4 and under 20 years who have attended school.	288	518
Namber over 20 years who have attended school.		
Number under 4 years who have attended school.		
Number over 4 and under 20 years in Districts main-taining school 5 or more months.	63 124 109	1,062
Whole number over 4 and under 30 years of age in town.	62 124 47 109	1,895
Namber of Female children over 4 and under 20 years of age.	8884	657
Number of Male children over 4 and under 20 years of age.	82 44 67	788
Number of parts of Districts which have reported.	જ	68
Whole number of parts of Districts in the town.	8	œ
Number of Districts which have reported.	H : H &	83
Whole number of School Dis- tricts in the town.	T T &	\$
Towns.	Shawano Shawano, village Washington Waukechon	Totals

## SHEBOYGAN COUNTY.

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		_		-						-								
Greenbush	~	<u>}</u> -	10	10	868	866	759	169	•	9	561	567	•	181	46,835	45,65	<del></del>	910
Herman	2-	<u>-</u>	10	10	468	511	8	8	:	•	88	88	:	•	41,874	41,87		8
Holland	123	123	-	-	681	248	1,179	1,179	•	•	<b>\$</b>		•	•	ထ	88,88	<i>~</i>	191
Lima	8	8	8	8	443	443	88	88	74		831	88	4	4 382 3	35,414	85,032	_	,919
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Mitchell Mosell. Plymouth. Rhine Russell. Scott. Sheboygan Sheboygan Sheboygan Sheboygan	Totals		'	Albion Arcadia Burnside Caledonia Ettrick Gale Hale Lincoln Preston Sunner Trempealeau

TABLE No. II.—Districts, Children and School Attendance—continued.

#### VERNON COUNTY.

Number of days school has been taught by qualified teachors furing the year.	848	1.049	230	828	1,367	1, 151	9 8 8	929	616	1.043	858	877	1.010	1,562	700
Number of days attendance of pupils over 4 and under 20 years.	8, 770														
Total number of days attend- ance of different pupils during the year.	8,797	19	ŗ	14,	*	H									
Number of days attendance of pupils over 20 years.	086	300	10	65	183	14		⊋ ∝	22	115	98	118	20	88	<u> </u>
Number of days attendance of pupils under 4 years.	27		•	:	₹:	18	:	•		•		18	•	:	
Total number of different pupils who have attended achool during the year.	181	99 89	198	262	380	<b>18</b>		8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	297	349	351	164	214	235	159
Number over 4 and under 30 years who have attended achool.	180	308	189	<b>5</b>	854	192	822 222 223 223	9 8	282	355	345	162	88	88	159
Number (vor 20 years who have nevended school.	14	4 63	-	<b>CQ</b>	Φ,	-	c	<b>\$</b>	. ⇔	4	9	જ	က	8	_: _:
Number under 4 years who have at the idea achool.	1		•	•	•	<b></b> (	30			•	•	:	જ	•	_:
Mumber over 4 and ander 20 years in Districts main- taining school 5 or more months.	833 668	28	326	208 -	512	33 3	<b>*</b> 5	408	347	432	454	8	314		248
Whole number over 4 and number over 4 and number 20 years of age in town.	333 883	888	826	802	512	<b>*</b> 3	<b>4</b> 5	408 408	347	459	454	<b>9</b> 0%	314	425	<del>270</del>
Number of Female children over 4 and under 20 years of age.	458	177	153	161	241	72	167	179	159	211	88	<b>8</b>	148	212	88
Number of Male children over 4 and under 20 years of age.	177	191	173	141	271	110	177	555 867 87 87 87	188	878	220	120	168	218	158
Number of parts of Districts which have reported.	တ င	₹ →	-		_:	₩,	<del>, -</del>	cv	? +-	<b>~</b>	•	တ	<b>63</b>	<b>∞</b>	<b>-</b>
Whole number of parts of Districts in the town.	<b>8</b>	<b>}</b> ←		<del>-</del>		4,	<b>~</b> •	<b>⊣</b> থ	-	တ	•	<u>က</u>	8	တ	<del>-</del>
Number of Districts which have reported.	44	- E-	ထ	8	음 -	41	<b>~</b>	O 10	4	8	-	*	8	8	<b>6</b>
Whole namber of School Dis- tricts in the town.	44	# <u>}_</u>	က	<b>~</b>	9 9	4	<b>~</b>	) XC	4	8		4	8	•	<b>10</b>
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81,936 6,967 4,414 5,044	276,483
878	1538
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   4         400         416         816         816         816         816         816         816         816         74,856         1,76           3         243         243         244         446         225         85,794         85,669         1,76           6         864         825         852         852         852         85,669         1,761         45,761         45,761         45,761         45,761           6         864         825         689         689         616         628         770         68,822         73,122         1,761           5         188         176         859         859         859         781         287         770         68,822         73,122         1,765	6         264         244         506         506          5         896         401          111         28, 721         28, 610         1,           4         400         416         816         816         2         18         578         596         150         414         75, 605         74, 656         1,           8         243         287         550         8         448         446          225         85, 794         85, 569         1,           157         196         352         352         352         85, 669         1,         82, 569         1,           6         364         825         689         689          6         618         628          45, 761         45, 761         45, 761           7         168         176         359          267         278          17, 655         1,           6         261         274         256          277         278         31,117         1,           6         286         285         285         285         17,535         17,535         17,535<	6         264         244         506         506         506         401         111         28,721         28,610         1,4           4         400         416         816         816         2         13         578         596         150         414         75,605         74,856         1,7           157         196         352         352         352         352         352         353         1,7         46         225         85,794         85,669         1,           6         864         825         352         352         352         352         353         1,7         45,761         45,762	5         6         6         264         244         506         506         506         506         401         111         28,721         28,610         1,610         1,616         2,616         2,616         2,616         2,616         2,616         2,616         2,616         2,616         2,616         2,616         2,617         2,	5         6         6         264         244         506         506         506         401         111         28,721         28,610         1,610	6         264         244         506         506         506         401         111         28,721         28,610         1,41           4         400         416         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      85,764         85,764         85,769         1,761           4         6         8         844         835         859         859         867         878         878         770         89,882         73,761         45,761</td> <td>5         6         6         2864         244         506         506         5         896         401         111         28, 721         28, 610         1,           6         4         400         416         816         9         13         578         596         150         414         75, 605         74, 856         1,           5         8         243         287         630         580         85         35         35         35         35         35         35         36         36         36         36         36         36         36         37         46         47         47         47         47         47         47         47         47         47         47         47         47         47         47</td> <td>5         6         6  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        878         878         878         879         879         879</td> <td>5         6         2864         244         506         506         5         886         401         111         28,721         26,610         1,0           6         4         400         416         816         616         3         18         578         596         150         448         75,605         74,636         1,0           1         157         196         859         552         352         352         353         1,0         448         5,761         45,761</td> <td>5         6         2844         244         506         506         5         896         401           6         4         400         416         816         616         3         18         578         596         150           1         8         243         287         580         559         8         448         446         446         150</td>	5         6         264         244         506         506         6        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    804         835         852         853         853         700         83, 882         73, 128         1,0           4         6         6         284         836         838         85         85, 79         85, 79         85, 70         1,0           4         6         6         284         837         700         83, 882         73, 128         1,7           4         6         6         286         838         878         700         83, 882         73, 132         1,7           5         7         8         84         846         878         878         878         879         879         879	5         6         2864         244         506         506         5         886         401         111         28,721         26,610         1,0           6         4         400         416         816         616         3         18         578         596         150         448         75,605         74,636         1,0           1         157         196         859         552         352         352         353         1,0         448         5,761         45,761	5         6         2844         244         506         506         5         896         401           6         4         400         416         816         616         3         18         578         596         150           1         8         243         287         580         559         8         448         446         446         150

TABLE No. II.-Districts, Children and School Attendance-continued.

WASHINGTON COUNTY.

been tanget by qualified been tanged by qualified to see year.	250 250 250 250 250 250 250 250 250 250	7,485
Number of days school has		11
Number of days attendance of pupils over 4 and under 20 years.	28, 158 13, 158 13, 158 14, 158 15, br>158 158 158 158 158 158 158 158	391, 258
Total number of days attend- ance of different pupils during the year.	28, 602 15, 815 18, 852 30, 854 30, 854 18, 480 11, 684 25, 715 35, 715 35, 715 46, 706	882,079
Number of days attendance of pupils over 20 years.	: : : : : : : : : : : : : : : : : : :	288
Mumber of days sitendance of pupils under 4 years,	2 2 2	문
Total number of different pa- pile who have effended school during the year,	828 820 8210 8210 8211 822 823 8418 858 858 858 858 858 858 858 858 858 8	2,800
Number over 4 and under 20 years who have attended school.	821 8119 8119 820 8217 820 8217 831 841 841 841 841 858 858	5,286
Number over 30 years who	61614	92
Mumber ander 4 vears who toods behave avail	G2 : : - : - : : : : : : : : : : : : :	4
Number over 4 and under 20 years in Districts main-taining school 5 or more months.	908 855 113 128 128 128 128 128 128 128 128 128 128	10,826
Whole number over 4 and proder to see to the to town.	569 569 748 775 775 749 687 687 687 686 581 581 749 686 586 586 586 586 586 586 586 586 586	10,326
Number of Female children over 4 and mader 20 years of age.	2881 2881 2882 2883 2883 2883 2883 2883	5,062
Mumber of Male children over 4 and under 20 re-re	### ### ### ### ### ### ### ### ### ##	2,264
Number of parts of Districts which have reported.	4000000 <b>6</b> 4 044 :	8
Whole number of parts of Districts in the town,	450-6000 64 044	8
Number of Districts which have reported	\$44 <b>6</b> @\$@\$\$1-1\$\$\$5-	4
Whole namber of School Dis- tricts in the fown,	各本本ののののなけるのなち	F
Towns.	Addison Barton Erin Farmington Germantown Hartford Jackson Kewaskum Polk Rickfield Schleisingerville Trenton Wayne West Bend, village	Totals

## WAUKEBHA COUNTY.

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, 607	,715	417	,518	439	888	722	898	128	977	84,	133	,550	,745	189,	, 562	,224	535,382
88	2	22	83	22	3	8	21,	88	22	88	<b>8</b>	15	\$	88	19	28	535
.727	144	,585	580	562	,469	,810	998	178	977	,510	88	685	,962	,031	663	224	587,107
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474	452	817	410	880 80	88	453	285	404	804	820	870	296	577	- 888 88	315	862	7,124
469	<del>4</del> 38	292	410	327	612	451	863	403	305	849	369	291	572	988	311	862	7,045
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973	245	415	574	209	924	969	505	632	733	599	6335	401	732	<b>208</b>	460	1,098	10920
978	245	415	574	203	924	969	505	683	728	637	635	401	732	20 <del>6</del>	460	1,098	10958
480	<b>5</b> 62	215	273	248	451	383	250	808	842	307	888 —	194	888 —	246	216	552	5,368
493	88 88 —	<u>8</u>	801	25. 45.	473	864	255	828	881	88 88	<b>808</b>	207	364	2 <del>6</del> 0	244	546	5,590
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Brookfield	Delafield	gle	nesee	spon	nomonee	arton	ıkwanago	iskego	New Berlin	onomowoc	onomowoc, village		Pewaukee	Summit	Vernon	Waukesha	Totals

## WAUPACA COUNTY.

720	775	1,280	224	1,437	<b>28</b>	88 88
6,413	•	19,467		11,195		2,853
6,413	8,663	19,467	6,832	11,814	13,111	3,886
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164	126	898 888	19	214	<b>308</b>	8
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Sear Creek	Jaledonia	Osyton	Dupont	Farmington	Fremont	Helvetia

TABLE No. II. - Districts, Children and School Attendance-continued.

WAUFACA COUNTY-continued.

Namber of days school has been tanged by qualified to sechers during the year.	1, 286 1, 266 1, 266 1, 266 1, 261 1,	14,180
Number of days attendance of pupils over 4 and under	10,871 19,885 21,508 21,508 11,882 30,639 18,537 9,985 15,070 6,124 52,817 29,804	830,068
Total number of days attend- ance of different pupils during the year.	10,871 4,763 19,885 21,530 11,883 11,883 11,883 11,883 11,883 11,070 6,124 54,076 89,985	821,480
Mumber of days sitendance of pupils over 20 years.	88 88 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1361
Number of days attendance of pupils under 4 years,	9 : : : : : : : : : : : : : : :	17
Total number of different pu- plix who have attended school during the year.	28 1148 188 188 188 188 188 188 188 188 1	4,180
Number over 4 and under 30 years who have attended school.	200 200 200 200 300 300 31 31 31 31 31 31 31 31 31 31 31 31 31	4,152
Mumber over 20 years who take the problem.		36
Number ander 4 years who have attended school.		63
Newber over 4 and ander Su years in Districts math- islaing school 5 or more months.	282 282 283 283 283 283 283 283 283 283	6,425
Whole number over 4 and nuder 20 years of age in town.	846 890 890 890 890 890 890 890 890 890 890	6,447
Number of Female children aver 4 and under 20 years of age.	66 24 181 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8,128
Number of Mele children over 4 and under 20 years of age.	88 8 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8,834
Number of parts of Districts which have required.	- 48H8H408894	#
Whole number of parts of Districts in the town.	<b>—</b> : 4——М—400000—	#
Number of Districts which have reported,	44666888844885484	75
Whole number of School Dis- tricts in the town,	44565848485-84	77
TOWNS.	Iola. Larrabee Lebanon Lind Little Wolf. Matteson Mukwa New London, village. Royalton St. Lawrence Standinavia Union Waupaca	Totals

WAUSHARA COUNTY.

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toma	က	ဆ	က	8 154	176	6   830	0 830	<u>:</u>	<del></del>	088	286	:	જ	17,982		<u> </u>	<b>8</b>
Totals	18	डि	89	63 2,445	2,309	9 4.754	4.75	9	8	3,490	8,607	88	988	216,385	215.088	<del> </del>	18,662

## WINNEBAGO COUNTY.

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294 284	147 294 294 150 150	147 294 294 150 150	147 294 294 150 150	147 294 294 150 150
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	147	147	147	147
147				
	147	2 147 1 184	4 2 2 147 5 1 1 184	4 4 2 2 147 5 5 1 1 184

Table No. II.—Districts, Children and School Attendance—continued.

WINNEBAGO COUNTY-continued.

Number of days school has been taught by qualified teachers during the year.	1,670 2,081 3,081 3,184 1,488 1,546 1,546 18,474	18, 474
Number of days attendance of pupils over 4 and under 20 years.	26, 743 79, 903 20, 053 40, 431 26, 841 30, 389 19, 881 43, 186 7, 007	511,622
Total number of days attend- ance of different pupils during the year.	28, 877 80, 411 8, 660 20, 060 40, 856 26, 908 30, 421 20, 006 48, 267 7, 007	512,484
Number of days attendance of pupils over 20 years.	133 508 508 1117 1117 1371	1371
Mamber of days attendance of pears.	8 6	\$
Total number of different purply a stiended pelle who have attended school during the year.	826 826 826 827 804 804 856 858 858 858 858 858 858 858 709	9,061
Number over 4 and ander 20 years who have attended school.	865 821 803 803 865 865 865 873 873 873 873 873 873 873 873 873	9,061
Number over 20 years who have attended achool.	47D : 60	33
Number under 4 years who have attended school.	ස : R : C	8
Number over 4 and nuder 20 years in Districts main- taining school 5 or more months.	1,151 215 389 814 405 437 624 776 239 9,869 4,605	14474
Whole number over 4 and number over 4 and number 20 years of age in town.	1,151 215 389 814 405 437 828 776 824 4,606 4,605	14474
Number of Female children over 4 and under 20 years of age.	260 581 106 183 427 193 218 308 401 115 2,397	7,847
Mamber of Mele children over 4 and under 20 years of age.	324 570 109 206 213 213 316 316 316 316 316 316 316 316 317 318	7, 127
Number of parts of districts which have reported.	40004000000 <b>4</b>	#
Whole number of parts of Districts in the Town.	40004080HO 4	4
Number of Districts which bave reported.	101	101
Whole number of School Dis- tricts in the town.	101	101
Towns.	Nekimi Omro Oshkosh. Poygan Rushford Utica Vineland Winchester Winchester Winneconne Wolf River. Totals	Grand totals

#### WOOD COUNTY.

Centralia	<u>س</u>	4	•	•	154	164	808	808	,	4	212	219	•	160	•	_	514
Crand Rapids	<b>~</b>	တ	:	•	138	104	8	8	•	•	188	188	•	•			427
Grand Rapids, city	<b>-</b>	<del></del>	•	•	888	088 88	458	458	•	•	862	352	•	•	89,018	39,018	8
0	ဆ	ထ	:	•	23	4	86	98	•	•	28	20	•	•		• -	471
Rudolph	ထ	တ	•		8	8	166	166	•	•	83	85	•	•		•	410
Saratoga	4	4	•	•	73	48	152	152	•	•	120	120	•	42			491
Зепесв.	4	4	:	•	98	\$	130	130	:	•	88	88	•	•	-	_	884
Sigel	က	က	•	•	11	2	141	141	•	•	\$	8	•	•			403
Totals	98	श्च		<u> </u>	828	831	1,660	1,660		4	1,171	1,175		202	98,992	98,790	8, 252



Table No II.—Districts, Children and School Attendance—continued.

# RECAPITULATION BY COUNTIES.

Mumber of days attended school berve atten
The contract of the contract o
### 1995   13   13   13   13   13   13   13   1
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1000   100
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1002   25.0
1002   25.0
Mumber of Districts which   Mumber of Districts which   Mumber of Districts which   Mumber of Districts which   Mumber of Districts which have reported.
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Door  Douglas  Dunn  Eau Claire  Fond du Lac  Gren  Gren  Jackson  Jackson  Jackson  Juneau  Kewannee  La Crosse  La Crosse  La Crosse  La Crosse  Marathon  Milwaukee  Pepin  Portage  Portage  Racine  Racine  Racine
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• No report.

TABLE II.—Districts, Children and School Attendance—continued.

RECAPITULATION—continued.

Number of days school has been tanght by qualified teachers during the year.	25,931 25,938 25,918 22,419 24,002 24,211 14,130 18,474 18,253	801007
Number of days attendance of pupils over 4 and under 20 years.	370,904 237,125 508,686 31,813 147,954 274,170 320,062 320,062 320,062 320,062 320,062 320,062	19663667
Total number of days attend- ance of different pupils during the year.	871,652 238,938 511,477 8,160 149,722 276,433 588,387 588,387 512,430 512,434 98,992	199294161
Number of days attendance of pupils over 20 years.	28, 28, 27, 27, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	71,985
Number of days attendance of pupils under 4 years.	488514888511184 :	8789
Total number of different pupils who have attended echool during the year.	4 % F	263764
Mumber over 4 and under 20 years who have attended achool.	4.8.7. 8.8.7.7.4.8.9.1.4.8.9.1.4.8.9.1.4.8.9.1.4.9.1.4.9.1.4.9.1.1.1.1.1.1.1.1.1.1	1568267884
Number over 20 years who have attended achool.	\$487 : 884 £ 048884	1568
Number under 4 years who have attended school.		673
Number over 4 and under 20 years im Districts main- taining school 5 or more months.	28.28.48.00.00.44.1 28.28.28.28.00.00.44.1 28.28.28.28.28.4.4.7.4.08.00.00.00.00.00.00.00.00.00.00.00.00.	422045
Whole number over 4 and under 20 years of age in town.	88.89.99.00.0.44.1 88.89.89.00.0.44.1 88.89.89.00.0.44.1 88.89.89.00.0.44.1.46.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	428717
Number of Female children over 4 and under 20 years of age.	8.14 8.8.4.7.8.9.7. 8.18.8.1.8.1.8.9.8.8. 8.18.8.8.1.8.8.8.8.8.8.8.8.8.8.8.8	206995
Number of Male children over 4 and under 20 years of age.	82.4 83.4 83.0	216722
Number of parts of Districts which have reported.	P84 8 8 8 8 8 4 :	2016
Whole number of parts of Districts in the town.	で 数 4 8 4 8 4 8 4 8 4 3 5 8 8 4 8 4 3 5 8 8 8 4 3 5 8 8 8 8 4 3 5 8 8 8 8 4 5 8 8 8 8 4 5 8 8 8 8 4 5 8 8 8 8	2042 2016
Number of Districts which have reported.	28282818525 26282828185	4093
Whole number of Behool Dir- tricts in the town.	28842818525	4145
Courties.	Rock, 2d district St. Croix Sauk Sauk Shawano Sheboygan Trempealeau Vernon Walworth Waukesha Waushara Waushara	Totals

	ET(
III.	WAGES,
TABLE No. III.	TEACHERS,
	CHOOLS,

•		LIBRARIES.	Mamber of volumes added during year. Amonnt expended for books during the year. Whole number of volumes in District volumes in District Library.  Cash value of the Library.	
ETC.			Number of Schools visited by County Superintendent du-	4-1085-81088108488
S, WAGES, ETC.		s, etc.	Average wages of Female Teachers per month.	215 22 22 23 23 24 25 23 25 25 25 25 25 25 25 25 25 25 25 25 25
	COUNTY	ers, wages,	Average wages of Male Teachers per month,	\$38 50 40 00 80 00 24 75 24 00 16 00
SCHOOLS, TEACHER	ADAMB	SCHOOLS, TEACHERS,	Mumber of different persons employed as leachers during the year.	&40°5°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0°0
S, T	A	IOOLS,	Mumber of Teachers required to teach the schools.	ちまちの1-00 co co co co co co co co co co co co co
100F		SCE	Mumber of Schools with three or more Departments.	
SCI			Mumber of Schools with two Depart-	
<b>8</b>	Ann	-Sur	TOWNS.	Adams Big Flats Dell Prairie Easton Jackson Leols Lincoln Monroe New Chester New Haven Preston Quincy Richfield Rome
·	. <b> ,</b>			

TABLE III.—School Teachers, Wages, etc.—continued.

## ADAMS COUNTY—continued.

		BCE	00L8,	SCHOOLS, TEACHERS,	ers, wages,	3, ETC.			LIBRARIES.	188.	
TOWKS.	Number of Schools with two Depart- ments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per mouth,	Mamber of Schools visited by County supernicendent du- ring the year.	Number of volumes added during year.	Amount expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Springville Strong's Prairie White Creek			135	10	\$22 00 88 75 87 50	\$16 20 22 30 18 00	H 53 G				
Totals			82	111	\$29 45	\$18 98	63	•			
			ASE	ASHLAND CO	COUNTY Peport.]	<b>.:</b>					
			<b>B</b> 7	BARRON	COUNTY	<b>r.</b>					
Barron		•	18	**	\$33 20	\$30 20	18				

BAYFIELD COUNTY.

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\$50 00	•	•	28 20 429 44
	COUNTY.	#85484	1
8	BROWN CO	≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈ ≈	123
જ	BR	<b>8488988444565855688</b>	7 88
			4
Bayfleld		Bellevue Depere Depere Depere Depere Taton Ft. Howard Glenmore Green Bay Holland Humboldt Lawrence Morrison New Denmark Pittsfield Preble Rockland Scott Suamico West Depere	WrightstownTotals

Table No. III.—Schools, Teachers, Wages, etc.—continued. BUFFALO COUNTY.

# 1		Cash value of the		•	82 00	1 50	9 00
	RIES.	Whole number of volumes in District Library.		97	48		₹4
	LIBRARIES	A mount expended for books during the year.					
		Number of volumes added during year.		26			
		Number of Schoole visited by Connty Superintendent du- ring the year.	8888 O46	တတ	o ~ ∞	1804	- 87 H B
•	is, etc.	Average wages of Female Teachers per month.	24 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26				8888 88888
110000	ers, wages,	Average wages of Male Teachers per month,	#844884 808888				88328 8168 84168
	TEACHERS	Number of different persons employed as teachers during the year.	ಜಜ4ಐೞರೆ4 <b>ಣ</b>	က ထ	တ တ	@ e3 a	200
	SCHOOLS,	Mumber of Teachers required to teach the Schools.	38431544	. eo 4		∞ oo ~	4 co 2- 2-
	BCI	Namber of Schools with three or more Departments.		<b>H</b>			
		Mamber of Schools with two Depart-					
		Towns.	Alma, village Belvidere Buffalo Buffalo, city Canton Cross	Fountain City	Glencoe	Maxville Milton	Montana Naples Nelson

Waumandee	•	:	•	<u>~</u>	41 85	85 00	<b>x</b>		•	•	•
Totals	1	н	74	103	\$37 41	\$29 54	102	1.6		150	\$102 50
			BU	BURNETT	r county.	Ž.					
Grantsburg			ဆ	8	00 07\$	\$32 50	<b>&amp;</b>			•	
			CA	CALUMET	T COUNTY.	'Y.					
Brillion Brothertown Charlestown Chilton Harrison New Holstein Rantoul Stockbridge			&@@@@G&&C	4464464	444888484 888888 88888888	88888888888888888888888888888888888888	@@@@@#4F-F-	68	<b>4</b> 41 38	802	\$11 00 886 56 5 10
Totals	4		20	102	<b>\$4</b> 1 29	\$26 41	88	88	<b>\$4</b> 1 88	828	\$352 66
			СНЛ	CHIPPEWA	A COUNTY	ſY.					
Anson Bloomer Chippewa Falls		•	4115	- 180 c	\$47 50 108 88	\$31 00 51 28	ස <b>ිස</b>				

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

CHIPPEWA COUNTY-continued.

		SCE	IOOLS,	SCHOOLS, TEACHERS,		FAGES, ETC.			LIBRARIES	VRIES.	
Towns.	Number of Schools with two Depart-	Mumber of Schools with three or more Departments.	Mumber of Teachers required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male Teachers per month.	Average wages of Bernale Teachers per month.	Number of Schools visited by County Superintendent du- ring the year.	Number of volumes added during year.	Amount expended for books during the year.	Whole number of yolumes in District Library.	Cash value of the Library.
Eagle Point Edson La Fayette Sigel Wheaton			44500	තිකසියයි	\$45 50 45 00 52 00	\$4888 4888 4888	44000				
Totals	1	1	55	8	\$58 66	\$35 99	51				
			5	CLARK	COUNTY						
Beavér Eaton Grant Levis Loyal			<b>∞4∞∞</b>		88 88 88 88 88 88 88 88	28 28 28 28 28 28 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26				8	<b>\$82</b> 00

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<b>6</b> 01	\$		\$	<u>2</u>			8		<b>4</b>	28	:			****	3	:	28	491
			* 1	\$10 GG					88					•		:		182 NO
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	41		91	c- ca	<b>*</b>	2	<u></u> •	-1 c	£= £	- œ	2	# 40	00	<b>30</b> (	90 (	<b>\$</b> 1	- 2 -	148
25 25 35 20 25 35 20 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 35 36 35 35 36 35 35 36 3	\$29 75	<b>7</b> .							21 78 27 78									\$28 58
888 84 89 89 89 89 89	\$35 50	COLUMBIA COUNTY							86 80 80 80 80 80 80 80 80 80 80 80 80 80		_						8 <del>2</del> 5 88	18
\$0.44.01 to	6.1	UMBI	10	28	25	# £3	<b>*</b> :	9 10	100	19	74 S	200	Þ	16	91	Ω;	45	801
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	6.5			e.	:						:	-		-		:	c/k	œ
Lynn Mentor Pine Valley.	Totals		Arlington	Columbus	Courtland	Foundain Prairie	Fort Winnebago	Leeds	Lewiston.	Lowville	Marcellon	Otsego	Pacific	Randolph	Scott	Springvale	Wyocens	Totals

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

#### CRAWFORD COUNTY.

	1	BCE	COOLS,	SCHOOLS, TEACHERS,	ers, wages,	es, more.			LIBRARIES	RIES.	
Towns.	Number of Schools with two Departments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the febools.	Number of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month.	Number of Schools visited by Connty Superintendent du-fing the year.	Number of volumes added during year.	Amount expended for books during the jest.	Whole number of volumes in District Library.	Cash value of the Library.
Clayton Eastman Freeman Haney Marietta Prairie du Chien Prairie du Chien Cott Scott Seneca Union Utica			112000405011250	954500000000000000000000000000000000000	68 28 28 28 28 28 28 28 28 28 28 28 28 28	22 22 22 22 22 22 22 22 22 22 22 22 22	සුස ස 4 4 8 ස ට . ස ස				
Totals	အ	1	87	135	\$38 68	\$25 00	20				

DANE COUNTY—First District.

Albion	•	:	~	123				•	•	8	\$80 00
Blooming Grove	•	•	9	B			20	•	•	•	•
Bristol	•	•	<u>-</u>	14			<u></u>	•	•	•	•
Burke	:	•	<b>G</b>	17			~	•	•	\$	45 00
Christiana	<b>+</b>	•	11	18	32 25	90 98 88	~	-	•	•	8 8
Cottage Grove	•	•	6	15			₩	•	•	• • • • • • • • • • • • • • • • • • • •	•
Deerfield	•	•	10	ග			<b>10</b>	:	•	•	•
Dunkirk	•	•	B	17				<u>-</u>	<b>81</b> 80	<b>∞</b>	27 00
Dunn	•	•	8	138			10	:	•	•	•
Medina	•	•	<u>-</u>	14			<u>-</u>	•	•	•	•
Pleasant Springs	•	•	8	12			4	•	•	\$	8
Stoughton, village	•	— —	က	တ			-	:	•	• • • • • •	•
Sun Prairie	•	:	<b>10</b>	10			<b>1</b> 0	•	•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Sun Prairie, village	•	71	က	\$		_	<b>-</b>	:	_	• • • • • • • • • • • • • • • • • • • •	•
Windsor	•	•	~	<u> </u>		_	<u>-</u>	<b>∞</b>	10 00	168	130 00
York,	•		ø	18			<b>∞</b>	•	•	•	•
Totale	-	60	89	88	\$39 R3	\$26 64	35	1 4	811 00	854	8257 00
	•	<u> </u>	}	2			3	)   		}	

DANE COUNTY—Second District.

Berry			_	<b>&amp;</b>	•	\$12 84	•	\$50 00
Black Earth 1	9		_	တ	•		-	•
Blue Mounds	20			ю	•	•	:	•
Cross Plains.	7 13		_	<u>~</u>	•	•	•	_
Dane	7 12			~	•	•	 -:	
Fitchburg	10 80			80	-	•	107	88 88
Madison.	<u>م</u>	40 00	23 70	10	•	•	•	•
Mazomanie 1	2			Ø.	•	•	<u>.</u>	8 8

TABLE No. III.—Schools, Teachers Wages, etc.—Second District.—continued.

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		SCH(	00LS. 1	SCHOOLS. TEACHERS	RS WAGES,	, ETC.			LIBRARIES	RIES.	
Towns.	Number of Schools with two Depart-ments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month.	Number of Schools visited by County Superintendent during the year.	Number of volumes added during year.	Amonnt expended for books during the year.	Whole number of volumes in District Library.	Cash Value of the Library.
Middleton Montrose Oregon Perry Primrose Roxbury Rutland Springdale Springfield Vermont Verona Vienna	F-1 : F-1 :		95-11-20		\$\\\ \partial \text{3} \\ \par	28 27 17 28 28 22 28 28 28 28 28 28 28 28 28 28	∞ थ ⊱ ೞ ₄ ೞ ಱ ೩ ၹ ೪ ၹ ೪ ಱ	16 18 18 18 18 18 18 18 18 18 18 18 18 18	70 00 10 00	815 87 19 100 15	\$160 55 00 81 81 56 00 15 00 15 00
Totals	68	es	147	240	\$41 50	\$28 72	100	8	\$73 84	669	\$686 00

DODGE COUNTY—First District.

Beaver Dam	•	•	6	17			<b>~</b>	:	•	150	98\$	8
Calamus		•	<b>O</b>	<b>28</b>			~	6	•	~		8
Ciyman	•		2-	12			4	4	8	212		8
Elba	<del></del>	•	6	14			<b>es</b>	:	•	8		8
Emmett	•	•	œ	13			4	•	•	•		•
Fox Lake	:	<del></del>	11	19			<u> </u>	•	•	•	•	•
Lowell	જ	•	15	₹			13	-	•	•	•	•
Oak Grove	જ	•	13	22	42 88		9	•	•	*		8
Portland	:	•	œ	13		85 80	<u>ः</u>	•		8	15 (	8
Randolph, village	•	•			•	•	:		02 07	200	•	: §
Trenton	•		) <del>[</del>	21	43 10	24 42 35 55 55 55 55 55 55 55 55 55 55 55 55 5		2	01 01	71		38
Westford			6	13	•		<del></del>				•	•
Totals	9	-	114	199	\$89 18	\$22 80	57	88	\$17 70	743	\$801 0	8
	_	_					_					

DODGE COUNTY—Second District.

•										_	J	
Ashippun	•	•	<b>œ</b>	13			œ	•	•	•	88	
Burnett	•	•	8	13			හ	•		•	18	100
Chester	•	•	~	14			2~	•	•	•	•	•
Herman	•	•	<b>∞</b>	<b>G</b>			30	•		•	8	
Hubbard		-	14	17			G	2	\$81	8	275	
Hustisford	-	•	•	13	41 00	11 74	<u>}</u>	•	•	•	962	130 00
Lebanon	•	•	စ	<b>∞</b>			8	• • • • • • •	•	•	186	
Le Roy	•	•	<u> </u>	16	_		<b>Ø</b>	•	•	•	33	
Lomira	:	•	21	16		-	9	•		•	•	
Rubicon	-	•	<b>∞</b>	14	_	-	<b>∞</b>	•	•	•	•	•
Theresa		_::	•	2	_	_	<b>B</b>	•	•	:	65	<b>3</b>

Table III. -- Schoole, Teachers, Wages, etc. -- continued.

Donos County-Second District-continued.

		20	SCH001.9,	LS, TEACHERS,	ERS, WAGES,	58, ETO.			LIBRARIES	RIES.	1
Towns.	Momber of Schools with two Depart- ments.	Manber of Schools with three or more Departments.	Mamber of Teachers required to teach the behools.	Number of different persons employed as teachers during the year.	Average wages of	Average wages of Pemels Teachers per month.	Number of Schools whiled by Conniy Superintendent du-	Number of volumes.	Amount expended for books during the yest.	Whole namber of volumes in District Library.	Oagh value of the
Waupun, village Williamstown		es <del></del>	<b>20</b> 00	æ 7	\$100 00 37 00	489 80 98 28	20				
Totals	63	44	188	191	\$44.38	\$25 82	98	2	\$81.50	1,058	\$1190 40
				300R	DOOR COUNTY						
Bailey's Harbor Brusselle Clay Banks Egg Harbor Forestville Gardner	* * * * * * * * * * * * * * * * * * * *			845444	5838344 8888888	22 22 22 22 22 22 22 22 22 22 22 22 22	4-85-55		00 288		8

\$\$ 14 00	\$27 00		\$100 00		
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	\$25 00		\$86 00		
			04		
	73		⇔		- - - - - - - - -
88 82 88 88 82 82 20 83 82 82	\$27 00	NTY.	\$35 00		\$
\$5 80 80 80 82 80 82 80 82 80 82 80 80 80 80 80 80 80 80 80 80 80 80 80	\$41 00	LAS COUNTY	\$112 50	COUNTY.	<ul><li>第 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</li></ul>
<b>ಜ4</b> ಬಹಿರುಬ	46	DOUGLAS	•	DUNN	ಜಭವನಾಗಾಹನಾಹರ್ವ ಜಹಪ <b>ಾ</b>
1344581	88		•	Ω	るでするようりまちょうよう
	:		<b>H</b>		
			<del>.</del>		
Jacksonport. Liberty Grove Nasewaupee. Sevastopol. Sturgeon Bay. Union.	Totals		Superior		Colfax. Dunn. Eau Galle Elk Mound Grant. Lucas Menomonie New Haven Peru. Red Cedar. Red Cedar. Rock Creek. Sheridan. Sheridan. Sheridan. Sheridan.

Table No. III.—Schools, Teachers, Wages, etc.—continued.

DUMN COUNTY-continued.

		BCE	10018,	TEACH	SCHOOLS, TRACHERS, WAGES, BTC.	A, BTC.			LBRJ	LBRARIES.	
Точжа	Mamber of Schools with two Depart- ments.	Number of Schools with three or more bepariments	Number of Teachers required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male per month.	Average wages of Female Teachers yer month.	Number of Schools visited by County Superintendent du-	Mamber of volumes sedded during year,	behasegra i an o m A Saltub aslood tot the sect	Whole namber of volumes in District Library.	Cash value of the Library.
Taintor Weston			04 <b>00</b>	410	\$35 00	\$30 00 \$2 08	65 00				
Totals		н	25	130	WW 59	\$30 08	8				
			EAU	CLAI	EAU CLAIRE COUNTY.	TY.					
Bridge Creek Brunswick Eau Claire Lincoln Otter Creek Pleasant Valley Beymour		- 3	0454040	8-5-5-4	\$54.56 110.00 550.00 86.50 500 500 500	25.52.52.52 28.52.52.52	6454648	60	00 08\$	88 128	885 77 89 89

Union Washington			200	200	00 88	82 40 26 81	<b>10 0</b> 0				
Totals	-	တ	88	88	\$54.26	<b>\$</b> 31 26	3	80	\$30 00	180	\$110 00

## FOND DU LAC COUNTY—First District.

Alto	•	•	G	19			8		•	164	
Eldorado	•	•	8	11	47 50	_	9		•	161	
Η	•	•	œ	14			•		•	88	
Friendship	•	•	20	ထ			10	•	•	8	
Lamartinė		•	10	22		_	10	•	•	•	8 8
Metomen	•	#1	13	*		_	123	•	•	52	
Oakfleld	<del></del>	•	<b>∞</b>	18		-	~		•	•	
Ripon	•	•	<b>∞</b>	14			2-	•	•	8	. 10 00
Ripon, city	•	ત્ર	6	14			ဆ	•	•	•	•
Rosendale		•	6	218	87 00	98 00 88	<b>∞</b>		•	8	<b>88</b> 80
Springvale	:	• • • •	ထ	15		_	<b>∞</b>	•	•	•	
Waupun	•	•	00	16		-	<b>∞</b>	•	•	22	45 80
Waupun, village	•	H	ၹ	တ			<del></del>	•	•	•	•
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# FOND DU LAC COUNTY.—Second District.

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Byron		11	\$		-	11	-	•	4	
Calumet	-	9	-			<b>10</b>	•	•	87	

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

FOND DU LAC COUNTY—Second District—continued.

		всно	OLS, TE	SCHOOLS, TEACHERS,	S, WAGES, ETC.	ETC.			LIBRARIES	RIES.	
Towns.	Number of Schools with two Depart-	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wagos of Female Teachers per month,	Number of Schools visited by County Superintendent du- ring the year.	Namber of volumes added during year.	Amonnt expended for books during the year.	Whole namber of volumes in District Library.	Cash value of the Library.
Eden Empire Forest Marshfield Osceola Taycheedah			5-000000	2222000	25 25 25 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	\$20 28 28 28 27 27 24 38 38 38 38 38	2-000000			125	\$100 00 14 00
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Table No. III.—Schools, Teachers, Wages, etc.—continued. GREEN COUNTY.

	Cash value of the Library.	\$17 50 75 00 52 00 40 25	\$184 75
RIES.	Whole number of younges in District Library.	86 16 88 88 88 88 88 88 88 88 88 88 88 88 88	403
LIBRARIES	A m o n n t expended for books during the year.		
	Mamber of volumes		• • • • •
	Number of Schools visited by County Superintendent durant the year.		129
ss, etc.	Arerage wages of Stoness Teachers possible to proper the contract of the contr	24288888888888888888 88888888888888888	\$24 05
ers, wages,	Average wages of Male Teachers per month.	\$\frac{1}{2} \delta \text{1} \text{2} \	\$35 75
TEACHERS	Number of different persons employed as teachers during the year.	128	272
SCHOOLS,	Number of Teachers required to teach the Schools.	ь 11011 юй э 51 ж 21 ю г ю г ю	152
BCE	Mamber of Schools with three or more Departments.		63
,	Number of Schools with two Depart-	H H H 8HH	9
	TOWKS.	Adams Albany Brooklyn Cadiz Clarno Decatur Exeter Jefferson Jordan Monroe Mount Pleasant New Glarus Spring Grove Sylvester Washington	Totals

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\$48 80 \$305 00 :885 376 159 151 8 8 **54441500000000** て890084755 8888888888 888888888 20 60 2228888868228 \$233 \$24 GREEN LAKE COUNTY. IOWA COUNTY 8888888888 88888888 **10** 59 988 **\$**38 47日的もおりのりて 202 129 F 4 8 4 8 5 8 5 8 5 9 5 9 **ಹಿರ್ಲ್ ೧೮೩**೩೬೪೪ 131 10 Green Lake..... Kingston Mackford..... Manchester ..... Pulaski ..... Clyde ..... Highland ..... Mineral Point ..... Princeton ..... Seneca..... St. Marie..... Dodgeville ... Marquette ... Brooklyn .. Ridgeway Waldwick Totals Berlin ... Wyoming Moscow Mifflin Arena

Table No. III.—Schools, Teachers Wages, etc.—continued.

#### JACKSON COUNTY.

LIBRARIES.	Whole number of the Library.  Cash Value of the Library.	21 \$25 00
7	Amonnt expended for books during the year.	
	Number of volumes added during year.	
	Mumber of Schools visited by County Superintendent du-	& 6 € 8 72 4 F 8 8
s, ETC.	Average wages of Female Teachers	
ERS WAGES,	Average wages of Male Teachers per month.	\$24444
TEACHERS	Namber of different persons employed as teachers during the year.	02 c 21 c 11 c 11 c 11 c 11 c 11 c 11 c
SCHOOLS.	Number of Teachers required to teach the Schools.	4000000000 E
BCB	Mamber of Behools with three or more Departments.	
	Number of Schools with two Depart-	
	Towns.	Albion Alma Garden Valley Hixton Irving Manchester Melrose Northfield Springfield

JEFFERSON COUNTY.

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TABLE III.—School Teachers, Wages, etc.—continued.

JUNEAU COUNTY-continued.

		SCH	OOLS,	SCHOOLS, TEACHERS,	ers, wages,	8, ETC.			LIBRARIES	RIES.	
TOWAS.	Mamber of Schools with two Depart-	Number of Schools with three or more Departments.	Number of Teachers required to teach time Schools.	Number of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month,	Number of Schools visited by County Superintendent du- ring the year.	Number of volumes added during year.	Amonnt expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Lisbon Lyndon Marion Marion Necedah New Lisbon Orange Plymouth Seven Mile Creek Summit			44466687-668	<b>-∞-2-5-51334</b>	54 50 50 50 50 50 50 50 50 50 50 50 50 50	\$\\ \text{82} \t	444-2882-068			නු	\$5 \$2 \$0 \$2
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KENOSHA COUNTY.

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Brighton Bristol Paris Pleasant Prairic Randall Salem Somers Wheatland	Totals	Ahnepee Carlton Casco Franklin Kewaunee Lincoln Montpelier Pierce Red River

Table No. III.—Schools, Teachers, Wages, etc.—continued.

### LA CROSSE COUNTY.

	Library.	00 00	8
	Cash value of the	02.	92
LIBRARIES.	Whole number of volumes in District Library.	68	88
LIBR	Amonnt expended for books during the car.		
	Number of volumes added during year.		•
	Number of Schools visited by County Superintendent du-	⊱ <b>ಂಬಂ</b> 4ಔ೧∞44	67
ES, ETC.	Average wages of Female Teachers per month.	84 88 88 88 88 88 88 87	\$32 78
IERS, WAGES,	Average wages of Male Teachers per month.	\$38 50 26 00 26 00 41 50 83 33 84 01 85 40 87 00	\$37 56
, TEACHERS,	Number of different persons employed anosasing as teachers during the care of	<b>≒</b> ####################################	111
SCHOOLS,	Number of Teachers required to teach the Schools.	<b>24</b> <b>29</b> <b>29</b>	11
80	Number of Schools with three or more Departments.		જ
	Number of Schools with two Depart-	69	જ
	TOWKS.	Bangor Burns Campbell Farmington Greenfield Hamilton Holland Onalaska Shelby Washington	Totals

LA FAYETTE COUNTY.

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Cooperstown	•		9	85 85 80		•	•	4	\$51 00
Eaton	<del>-</del>	<u>.</u>	<u> </u>	86 38		•	•		•
Franklin	•••••	∞ <del>·</del>	13			•	• • • • • •		•
Gibson		<u></u>	13			:	•		10 00

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TABLE No. III.—Schools, Teachers, Wages, etc.—co rilling.

MANITOWOC COUNTY—continued.

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	Cash value of the Library.	#38 C 16 C 45 C	\$277
RIES.	Whole namber of volumes in District Library.	86 4 7 31 237 167	644
LIBRARIES	Amount expended for books during the year.	\$ 60 8 00 8 00	\$7 00
	Number of volumes added during year.	4	10
	Number of Schools visited by County Superintendent du-	ちちならちよのらいなでなか	106
WAGES, ETC.	Average wages of Female Teachers per month.	85 88 88 88 88 88 88 88 88 88 88 88 88 8	\$26 22
	Average wages of Male Teachers per month.	######################################	<b>\$4</b> 3 62
SCHOOLS, TEACHERS,	Number of different persons employed se teschers during the year.	&&&&\(\frac{1}{2}\) &&\(\frac{1}{2}\)	165
HOOLS,	Number of Teachers required to teach the Schools.	ოლ ფ <del>ა დ ა დ ა დ ა დ ა დ ა დ ა დ ა დ ა დ ა </del>	187
SCI	Number of Schools with three or more Departments.	- ca	4
   	Mamber of Schools with two Depart-		4
	Towns.	Kossuth. Liberty. Manitowoc. Manitowoc city. Maple Grove. Mishicott Newton Rockland Schleswig Two Creeks	Totals

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Bergen. Berlin Jenny. Knowlton Maine. Marathon Mosinee Stettin Texas. Wausau, city Wausau, city Weston	Totals	Buffalo Crystal Lake Douglas Harris Mecan Montello Moundville Neshkoro Newton Oxford

888 8228 87 8 Library. 178 \$947 395 357 170 Cash value of the Library. 436 82 162 162 R 153 247 Whole number of yolumes in District LIBRARIES **8**:8 8 the year. books during 101 Amonnt expended added during year. 12 13 21 \$ Number of volumes ring the year. Superintendent du-18 8 1024 visited by County Number of Schools 883 8883 2 R per month. Arerage wagos of Female, Teachers \$25 \$25 \$3 \$3 \$4 \$5 \*\*\* \$22 \$27 MILWAUKEE COUNTY WAGES, RTC 99 38% 82 8 month. Ayorage wages of Ager per \$38 \$25 3832 \$27 SCHOOLS, TEACHERS, the year. garing erechers during 94 2222 **8** 23 80 persons employed Number of different the Schools. 7200 38 よまも 60 Number of Teachers teach to teach Departments. with three or more Number of Schools alnom. 9 Number of Schools with two Depart-• Town Ouk Creek..... Franklin... Totals Totals Greenfield

MARQUETTE COUNTY—continued

### SHEBOYGAN COUNTY.

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## TREMPEALEAU COUNTY.

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Table III.—Schools, Teachers, Wages, etc.—continued.

#### OCONTO COUNTY.

		SCI	IOOLS,	SCHOOLS, TEACHERS,	i	WAGES, ETC.			LIBRARIES	RIES.	
Town.	Number of Schools with two Depart-	Number of Schools with three or more Departments.	Number of Teachere required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month,	Number of Schools visited by County Superintendent during the yesr.	Number of volumes added during year.	Amount expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Gillett Little Suamico Marinette Oconto. Pensaukee Peshtigo Stilles			4846468	F070 t2 F 4 80	#48#3# #88888	### ### ### ### ### ### ### ### ### ##	<b>ರಾಜ46400</b>				
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Larie No. III .- Schools, Teachers, Wages, etc.-continued.

PEPIN COUNTY.

		SCE	SCHOOLS,	TEACH	TEACHERS, WAGES, ETC.	:8, ETC.			LIBRARIBS	RIBS.	
Tewns,	Number of Schools with two Depart- ments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Mumber of different persons employed as teachers during the yest.	Average wages of Male Teachers per month,	Average wages of Female Teschers per month.	Mamber of Schools visited by Connty Superintendent du- fug the year.	Namber of volumes added during year.	Amonnt expended for beoke daring the year.	Whole a mmber of volumes in District Library.	Cash value of the Library.
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Elsworth         5           El Paso         6           Gilman         7           Hartland         1           Isabelle         5           Maiden Rock         5           Martell         5           Prescott         7           River Falls         7           Rock Elm         8           Salem         8           Trenton         7           Trimbelle         5           Union         5	8 1 81	Lake rook fon.	68
ж ж ж ж ж ж ж ж ж ж ж ж ж ж	8 1 81	4 20 20 20 20 20 20 20	68

Table No. III.—Schools, Teachers, Wages, etc.—continued. PORTAGE COUNTY.

				TOWIST	10000	<b>A</b> •					
		ROR	SCHOOLS,	TEACHERS,	ers, wages,	B, RTC.			LIBRARIES	RIES.	
Towns.	Mumber of Schools with two Depart-	Namber of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Mumber of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month.	Mumber of Schools visited by Connty Superintendent du- ring the year.	Number of volumes added during year.	A m o u n t expended for books during the year.	Whole number of volumes in District Library.	Cash value of the
Almond Amherst Belmont Buena Vista Eau Pleine. Grant Hull Linwood New Hope. Plover Sharon Sharon Stevens Point, city Stevens Point, city	R		<b> </b>	設体の2でありらりのは のかけ	######################################	\$\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\ 8\\	<b>ひちののち114384m −00</b>	•		20 00 1	88 .00 100 .88 .00
Totals	<b>\$</b>	æ	88	163	\$34 75	\$27.28	88	8		167	\$174 00

RACINE COUNTY.

502 \$183 00 71 41 00 130 65 00 148 90 00	861 \$879 00	50 \$10 00 58 25 00 8 2 00 8 16 50
•	90	
<b>∞</b> 4∞∞∞∞∞±	92	
\$28 \$28 \$28 \$28 \$38 \$38 \$38 \$38 \$4 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38 \$38	\$27 89 fy.	288778788874887 288017588874887 2880175888
85 28 88 88 88 88 88 88 88 88 88 88 88 88	\$40 88 COUNTY	\$ 24 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
119 129 139 139 139 139 139 139 139 139 139 13	82 126   RICHLAND	<b>おおおりはあるある。                                  </b>
<u> </u>	88 RIC	@@00000000000000
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	æ	

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

RICHLAND COUNTY-continued.

			CHILA	RICHLAND COUNTY-	- 1 ii	continued.					•
		SCHOO	LS, TE	SCHOOLS, TEACHERS,	s, wages, etc.	ETC.			LIBRARIES	RIES.	
Towns.	Mamber of Schools with two Depart-	Number of Schools with three or more Departments.	Number of Teachere required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male Teachers per month.	Average wagos of Female Teachers of month.	Number of Schools visited by County Superintendential	Number of volumes added during year.	A mount expended for books during the year.	Whole n n m ber of volumes in District Library.	Cash value of the idbrary.
Westford.			92-	==	\$33 00 \$3 00	\$22 00 20_31	w w				
Totals		લ્સ	130	213	\$81 66	\$30 94	109	8		124	58 50
			ROCK	COUNTY		-First District.	-				
Avon Center Fulton Janesville Magnolia Newark Plymouth	·		∞ μ μ ω φ φ μ α		\$3 50 50 50 50 50 50 50 50 50 50 50 50 50	28 28 28 28 28 28 28 28 28 28 29 29 29 29 29 29 29 29 29 29 29 29 29		8 : : : : : : : : : : : :	\$15 00 88 00	272 273 123 123	\$20 400 120 120 120 120 120 120 120 120 120 1
		•	>	-			<u>-</u> >			• • • • • • •	• • • • • • •

Spring Valley	<b>₽</b>	11	00 88 00 88	22 52 52 52	<b>6-0</b>				
Totals 1 2	36	173	\$88 21	\$24.55	62	22	\$58 00	800	\$280 00
RO	CK	OUNT	COUNTY-Second District	District					
Beloit Bradford Clinton Harmony Johnstown La Prairie Lima Milton Turtle Totals  Scale	- # # # # # # # # # # # # # # # # # # #	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	\$53 00 81 66 89 28 84 66 40 00 45 00 \$5 00 \$5 00 \$5 00	F - F - F - F - F - F - F - F - F - F -	2485555555 5	en	00 08 <b>\$</b>	156 198 719 719	\$125 00 55 00 100 00 \$263 00
Cady Cylon Eau Galle Emerald Erin Hammond	್ಷ ಈ ೧೦೦೮ ಕಾರ್ಯ	845-61186	885888 05088	\$885588 888558 88857288	00 00 00 to	8	10 87	88 1961	\$443 \$20 \$00 \$00

TABLE No. III.—Schools, Teachers, Wages, etc.—continued.

Sr. CROIX COUNTY-continued.

•		BCB	COOLS,	SCHOOLS, TEACHERS,	ers, wages,	is, eto.			LI BRARIES.	RIES.	
Towns	Mumber of Schools with two Depart-	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of Male Teachers per month.	Average wages of Female Teachers per month.	Number of Schools visited by County Superintendent du- ring the yesr.	Number of volumes added during year.	. A m o u n t expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Kinnickinnick Pleasant Valley Richmond Richmond Rush River St. Joseph Somerset Springfield Stanton Star Prairie Troy Troy			でのでのので44のF-4	<b>64 대 8 8 8 8 8 8 8 8 8 8</b> 8 8 8 8 8 8 8 8	288428884844 88458888888	88888888888888888888888888888888888888	50000mm4@f-80f-4	4			
Totals	1		75	129	\$38 73	\$31 65	8	88	<b>\$42</b> 51	181	\$242 51

Dunn	-	<del>-</del>	73	130	~	1 29		~ ~	69	-		•	
Ran Claire	<u> </u>	or.	α. α.	88	4				45	α	30 00	8	
Fond du Lac 1st dist.		4	102	199	42 8		242	14	95	•	•	518	275 00
3c 2d	. €		20	139	~	<u> </u>		4	76	•		880	
Grant	10	œ	246	878	4	~ %			16	<del>-</del>		264	
Green	9	લ્સ	152	272	10	- 22		کر 	88	•		402	
Green Lake	<u>.</u> ص	•	33	129	ဗ	00			88	9	•	376	
Iowa	4	_	131	205	$\infty$	15 -		 	12	ဘ	•	179	
Jackson	4		57	115	G	स्ट 		_ G	38	:	•	25	
Jefferson	10	10	152	245	<b>C</b> 2	 &		10	<u>∵</u> &	:	•	530	
Juneau	-	ဢ	188	163	-	<b>15</b>			98	35	70 00	329	
Kenosha	-:	•	59	100	0			 6	20	11	_	902	
Kewaunee	<del></del>	-	51	5	8	_ 으		4	88	12	• • • • • • • • • • • • • • • • • • • •	<b>∞</b>	
La Crosse	જ	લ	71	111	~	92		 ∞	67	:	• • • • • • • • •	68	
La Fayette	4	જ	138	888	0	 &		4	18		•	539	
Manitowoc	4	4	127	165	က			<u></u>	02	91	2 8	<b>2</b>	
Marathon	:	က	53	67	4			<b>20</b>	45	:	11 50	•	
Marquette	<u>.</u>	•	59	94	~			 	20	•	•	153	
Milwaukee, 1st dist		<del></del>	88	28	00	- 82		က	35	\$	111 05	947	
Milwaukee, 2d dist	<u>.</u>	:	33	53	<b>a</b>			<del></del>		:	• • • • • • • • • • • • • • • • • • • •	153	
Monroe	:	C)	123	214	œ	35 -		ر ا	20	:	•	•	•
Oconto	·	:	<u>ල</u>	45	10	37		_	<del>਼</del>	:	•	•	
Outagamie	<u>.</u>	•	88	146	4	 8		_ o		•	10 80	83	
Ozaukee	<b>10</b>	-	65	11	<b>Q</b>	 		က	58	18		983	
Pepin	<del></del>	<del>-</del>	82	<b>-</b>	<del>_</del>	~			31	•	•	2	
Pierce	જ	-	81	132	G	 		<b>ا</b>	<b>88</b>	က	න ල	4	
Polk	:	:	39	28	~	<b>☆</b>		<del>_</del>	<b>24</b>	96	_	111	
Portage	က	જ	88	153	4	33		<u> </u>	83	ဗ	•	157	
Racine	જ	_	83	126	0			 	76	9	•	851	
Richland	<del></del>	લ	130	213				4 —	8	9	•	124	
Rock 1st district	<del>-</del>	લ	88	172	8			ان 	79	54		662	
Rock, 2d district	10	જ	86	171	0	 2		0	35	32		719	
St. Croix	<u> </u>	:	75	129	00	භ		10	63	58	42 51	131	242 51
Sauk Aus	10 —	4	179	292	-	_ @	-	_	<b>₹</b>	46		1,017	

Table No. III.—Schools, Teachers, Wages, etc.—continued.

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COUNTY-C
SHAWANO

		BCE	100L8,	SCHOOLS, TEACHERS,	ERS, WAGES,	is, ETC.			LIBRARIES	RIES.	
Towns.	Number of Schools with two Depart- ments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teschers during the yest.	Average wages of Machers per month,	Average wages of Female Teachers per month.	Number of Schools visited by County Superintendent du- ring the yest.	Number of volumes added during year.	Amount expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Bell Plain			20	G	\$85 00	\$22 50	10				
Hartland Herman			æ <del>,</del> −1	⊗ →		88 88 88 88					• • • •
Lessor Maple Grove. Pella. Richmond				H & H &	200 200 200 200 200 200 200	88 8 88 8 89 8	8			<b>∞</b>	\$20 00
Seneca			<b>&amp;</b>	4	•	• •					
on		<b></b> &	<b>~</b> ∞	∞ 4		22 28 28 28	લ				
Totals		2	21	81	\$47 70	\$27 53	18		•	<b>8</b> 0	\$20 00

SHEBOYGAN COUNTY.

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Holland	•	•	123	21	40 00	88	. 12	•	•	21	
Lima	<i>.</i> ∶	:	11	16	50 00		<b>∞</b>	•	•	359	
Lyndon	•	•	11	33	<b>4</b> 5 00		10	•	•	008	75 00
Mitchell	•	•	<b>∞</b>	14	42 00	_	<b>∞</b>	•	•	-	•
Mosell	•	:	တ	<b>4</b>	•	_	ဘ	•	•	:	•
Plymouth	:	-	10	16			<u>~</u>	•	•	•	•
Rhine	:	•	00	123		_	<b>∞</b>	•	•	22	75 00
Russell	•	•	<b>⇔</b>	4		_	<i>∝</i>	•	•	<b>+</b>	•
Scott.	:	•	<b>∞</b>	16		_	<b>∞</b>	•	•	22	_
Sheboygan		•	9	<b>∞</b>	39 00	_	20	8	\$14 60	289	316 00
Sheboygan Falls	•	•	10	12		_	2	•	•	က	
Sheboygan Falls, vill	:	-	4	4		_	<del></del>	•	•	•	•
Sherman	:	•	<b>_</b>	14		_	<b>œ</b>	•	•	74	88 00
Wilson	:	•	9	<b>o</b>		_	9	•	•		•
Totals.	10	8	128	10%	\$42 00	\$26 00	110	8	\$14 50	1,028	\$758 25

TREMPEALEAU COUNTY.

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Albion	•		<b>9</b>		• • • • • • • •	9	• • • • •	• • • • • • • • • • • • • • • • • • • •	•	
Arcadia	•		17		\$26 25	11	•	•	150	\$50 \$50 \$0
Burnside	•	4	8		21 00	<b>⇔</b>	•		•	•
Caledonia	•	4	<b>∞</b>		98 88 88 00	4	•	•	•	•
Ettrick	•	•	123	32 00	90 88 88	\$	•	•	<del></del>	8 8
Gale	<u>:</u>	<b>G</b>	17		80 55	<b>10</b>	•	• • • • • • • • • • • • • • • • • • • •	•	•
Hale	•	4	~		26 87	တ	•		-:	• • • • • •

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TABLE III.—School Teachers, Wages, etc.—continued.

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		BCB	SCHOOLS,	TEACHERS,	ers, wages,	s, ETC.			LIBRARIES.	RIES.	
TOWRS.	Number of Schools with two Departments.	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as ieachers during the year.	Average wages of Male Teachers per month.	Average wages of Femals Teachers per month.	Number of Schools visited by County Superintendent du- ring the year.	Number of volumes added during year.	Amonnt expended for books during the year,	Whole number of volumes in District Library.	Cash value of the Library.
Lincoln Preston Sumner Trempealeau			<b>6454</b>	11.68	\$39 16 89 33 45 00 46 75	\$30 82 82 83 83 84 85 85 85 85 85 85 85 85 85 85 85 85 85	<b>95-48</b>	6	#5 1 50 00 1 50	148	\$165 00
Totals.		-	22	118	\$39.87	88 88 <b>\$</b>	88	<b>a</b>	\$6 50	868	\$228 00
				VERNON	N COUNTY	TY.					
Bergen Christians Clinton Coon Forest			-1800c	10 20	\$34 50 33 33 26 00 29 66	28 28 27 27 20 21 20 20 20 20 20 20 20 20 20 20 20 20 20	40004				

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		_		12	11	16	123	~	2	16	<b>∞</b>	88	۳-	4	11	818
10		<u></u>	<del>-</del>	8 129	6 11	9 16	7 13			8 16	_	_	20	8 -	7   11	186 219
10		1 2	8	6 12	6 11	91 6	7 13				_	_	2 2	4	7 11	<del></del>
10		7	9	6 12	1 6 11	1 9 16	7 18				_	_	20	4 8	1 7 11	<del></del>

### WALWORTH COUNTY.

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leld	Darien		10y			ette	nge		

Table No. III.—Schools, Teachers Wages, etc.—continued.

## WALWORTH COUNTY-continued.

		SCH	001.8, 1	TRACHE	SCHOOLS, TEACHERS WAGES, ETC.	, src.			LINVINES	mes.	
Точжв.	Number of Schoole with two Depart-	Number of Schools with three or more Departments.	Number of Teachers required to teach the Schools.	Number of different persons employed as teachers during the year.	Average wages of the test of t	Average wages of Female Teachers per month,	Number of Schools visited by County Superintendent du ring the year.	Mamber of volumes,	A mount expended for books during the year.	Whole arem beer of wolumes in District.	Carb Va no o. 1.2
Richmond Bharon Bhring Prairie Bugar Creek Troy Walworth Whitewater	e =		## ## ## ## ## ## ## ## ## ## ## ## ##	25.50	#145880 8835888	\$222233 \$245583	80 50 50 50 50 50 50 50 50 50 50 50 50 50	6		* * * * * * * * * * * * * * * * * * *	
Totals	20	60	163	848	<b>\$53 79</b>	\$28 14	181	E	\$78 10	387	C1 676\$
			WA8	HING	ASHINGTON COUNTY	NTY.					
Addison			P- 90	∞1∞	80 80 80 80 80 80 80 80 80 80 80 80 80 8	00 88 88 00 88 00	40	•	\$200 00	200	\$15 00 128 00

28 00 00 00 00 00 00 00 00 00 00 00 00 00	403 00		\$10 00 10 00 80 00 80 00 80 00
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8	00 8\$		
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288 17150	85		<b>0000000000000000000000000000000000000</b>
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00000015-10000 00000	112	WAU	90 90 90 90 90 90 90 90 90 90 90 90 90 9
	æ		60
	-		<b>«</b>
Erin Farmington Germantown Hartford Jackson. Kewaskum Polk Richfield Schleisingerville. Trenton Wayne West Bend, village	Totals		Brookfield Delafield Eagle Genesee Lisbon Menomonee Mukwanago Muskego New Berlin Oconomowoc Oconomowoc Pewaukee Summit

FABLE No. 1II.—Schools, Teachers, Wages, etc.—continued.

WAUKESHA COUNTY-continued.

		SCE	tools,	SCHOOLS, TEACHERS,	₽	AGES, ETC.			LIBRA	LIBRARIES.	
Towns.	Mumber of Schools with two Depart-	Number of Schools with three or more Departments.	Mamber of Teachers required to teach the Schools.	Number of different persons employed as teschers during the year.	Average wages of the test of t	Average wages of Female Teachers per month.	Number of Schools visited by County Superintendent du- ring the year.	Number of volumes added during year.	Amonnt expended for books during the year.	Whole n n m ber of volumes in District Library.	Oash value of the Library.
Vernon Waukesha			17	13	\$48 83 66 75	\$25 00 30 40	10	2-		L	\$11 00
Totals	2	တ	140	229	<b>\$4</b> 7 88	\$25 50	111	13		255	\$146 00

WAUPACA COUNTY.

	-								
Bear Creek	•	8			တ	•	•		•
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			00 88	16 80 00 21 85 00	16 \$80 00 68 \$128 00		
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88 40 70 70 70 70 70 70		45 00 48 75	40 00	82 20 83 20	\$41.95	A COUNTY	\$2 \$3 \$3 \$4 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6
င့္ထင	8104	, p. 10	300	525	192	WAUSHARA	ಹೆ <u> </u>
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• • •		જ		7-1 7-1	4		
		-			တ		
Iola	Lind Little Wolf Matteson	Mukwa New London Royalton	St. Lawrence Scandinavia	Waupaca Weyauwega	Totals		Aurora Bloomfield Coloma Dakota Deerfield Hancock Leon Marion Mt. Morris Oasis Plainfield Poysippi Richford

Table III.—Schools, Teachers, Wages, etc.—continued.

WAUSHARA COUNTY-continued.

		BC]	HOOLS,	SCHOOLS, TEACHERS,	ers, wages,	is, etc.			LIBRARIES	RIES.	
Towns.	Number of Schools with two Depart-	Number of Schools with three or more Departments.	Namber of Teachers required to teach the Schools.	Number of different persons employed as teachers during the year.	Average wages of Male Teachers per month.	Average wagee of Fensle Teachers per month.	Number of Schools virited by County Superintendent du-	Number of volumes sadded during year.	Amount expended for books during the year.	Whole number of volumes in District Library.	Cash value of the Library.
Rose Saxville Springwater Warren Wautoma	7-4		<b>6545</b>	85-58	200000 200000 200000000000000000000000	\$19 25 22 05 21 50 21 13 19 91	80 70 44 70 70				
Totals	80		91	168	\$38 81	\$21 12	87			• • •	
			VINN	WINNEBAGO	COUNTY	Y.					
Algoma Black Wolf. Clayton Menasha			4 70 Q E	9118	\$50 89 10 89 80 80 80 80 80 80 80 80 80 80 80 80 80	**************************************					

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25 25 25 25 25 25 25 25 25 25 25 25 25 2	\$27.28	8 8 9 8 8 8 8	\$31 12
		00       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       4       5       5       6       7       8	<b>\$</b> 52 83
6458 : 84508° :	225		84
4res : 68rerer	129	P 848 8448	83
+4 : +4 : +4 : +4 :	2		
- · · · · · · · · · · · · · · · · · · ·	œ		
Neenah Nekimi Nekimi Nepcuskunj Omro Oshkosh G Poygan G Rushford Winland Winchester Winneconne	Totals	Centralia.  Dexter Grand Rapids Grand Rapids Grand Rapids Lincoln Remington Rudolph Saratoga Seneca Sigel	Totals

Table No. III.—Schools, Teachers, Wages, etc.—continued.

#### RECAPITULATION.

	-						-				
		BCE	COOLS,	SCHOOLS, TEACHERS	ers, wages,	es, etc.	•	•	LIBRARIES	RIES.	
	Bchools Depart-	910m 10	doset o	n ployed	lo asg	атобово?	County de-	volumes	kpended daring	lo 19d	edt to
	Number of with two ments.	Namber of with three Department	T to redmnk of berinper sicodes edt	Number of c persons er as teachers the year.	Average wa Male Teaci month.	aw syster R slame Y dinom roq	Number of visited by Buperlateneral	Yumber of thrust	A monnte for books the year,	Whole n n m volumes in Library.	Cash value Library.
Adams.	-		<u> </u> %	=======================================		1	62				
Barron	•		<u> </u>	72	32 50	30 20	<u> </u>				
Bayfield	•	•	cs.	લ	•	_	-	•	•	•	•
Brown	•	ි ස	88	123		_	8	-	50 -15	233	302 50
Buffalo		_	4.	103	_		102	97	• • • • • • • • • • • • • • • • • • • •	150	102 50
Burnett	•	•	က	က	_		က	•	•	•	•
Calumet	4	•	2	102	41 29		83		41 88	328	99
Chippews	<del></del>	-	ري ان	6			25		•		•
Clark	જ	•	æ	61	_		4	:		69	135 00
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2d district	લ્સ	<b>⇔</b>	147	240			- 901	- &		669	_
Dodge, 1st district	9	4	114	199	_		57	೩	17 70	743	_
2d district.	લ	4	103	161			<b>8</b>	21		1,058	-
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Table III.—School Teachers, Wages, etc.—continued.

RECAPITULATION—continued.

•		BCE	IOOLS,	SCHOOLS, TEACHERS,	ers, wages,	S, FTC.			LIBR	LIBRARIES.	•
Counties.	Mumber of Schools with two Depart-	Mumber of Schools with three or more Departments.	Number of Teachers required to teach the Bchools.	Number of different persons employed as teachers during the year.	Average wages of Male Teschers per month.	Average wages of Female Teachers per month.	Mumber of Schools visited by County Superintendent du-	Mamber of volumes .resr.	Amount expended for books during the year.	Whole number of volumes in District	Cash value of the Library.
Shawano Sheboygan Trempealeau Vernon Walworth Waukesha Waukesha Waushara Waushara		F-80-1-6000-4   10-1	28 C 88 C 24 C 88 C 88 C 88 C 88 C 88 C	250 250 250 250 250 250 250 250 250 250	74 88 88 84 74 84 85 86 88 88 88 88 88 88 88	28828888888888888888888888888888888888	a 51 & 22 E 22 E 24	11 2 8 8 9 8 9 9 9	\$14 60 6 50 1 50 78 10 8 00 80 00	8 1,028 1,299 299 877 877 88 68	\$20 758 828 828 828 949 10 408 128 90 128 90
Totals	151	142	6,878	8,728	<b>\$48</b> 88	\$27 04	4,296	868	\$1,109 69	17,848	16,00292

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TABLE No. IV.

SCHOOL HOUSES, SITES, PRIVATE SCHOOLS, ETC. ADAMS COUNTY.

S.D.	-is vilab al redmin eganeva. sonabnet	
SCHOOLS RPORATED	No. of pupils regi'd who have not st'd die t sch't dor'g yr.	
BCE RPOI	Average number of days each bigget asset a section to section to section the section of section and section to section the section of section to section the section of section to section the section of section to section the section of section to section the section of section to section the section of section to section the section of section to section the section of section to section the section of section to section the section to section the section to section the section to section the section to section the section to section the section to section the section to section the section to section the section to section the section the section that section the section the section that section the section that section the section that section the section the section that section tha	4 P A 4 P V V 4 P
INCOL	Mo. of wachers engaged in such schools.	
PRIVA NOT I	Xe which are denomina-	
H.X	No. of such schools in the	
1	Cash value of apparatus, etc.	39 00 39 00 39 00 39 00 39 00 30 00 30 00
	Cosh value of vites,	181 181 183 183 183 183 183 183 183 183
ic.	Cash value of school houses in the town	\$1,980 1,735 1,026 1,026 1,050 1,050 1,050 1,050 1,050
SCHOOL HOUNES, SITES, ETC.	Highest valuation of the site has sauch toodes	1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70
20	Mo of joint districts with a serior of a serior of a serior of ser	F :0 : 4-0 :
N'HE	No formished with outline	H : H : 100 H ON 20
) HC	No. of districts which have	3 - 55 - 55 - 55 - 55 - 55 - 55 - 55 -
1001	No. of school heaves prop-	का - ଇବଳ - ବାର୍ଗ୍ରବ୍ୟ
BCI	So, with out-houses in good	4 ·400 - ·—000400
1	Mone or brick.	
	To tilted assnot fooths to off	H : : : : : : : : : : : : : : : : : : :
	than one acre. [Mo. of eries well enclosed.	α→ ro α φ α ro → α 4 20 4
	No of pupils school bouses  No of sites containing less	000 000 000 000 000 000 000 000 000 00
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		Jams Jams Jell Prairie Jaston Jacola Jacola Jew Chestor Few Haven Freston Juincy
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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

ADAMS COUNTY—continued.

LS ED.	Average number in daily at- tendance.		1 :	İ	:
100 RA7	No. of pupils regt'd who have not at'd dis't sch'l dur. yr.				
SCE	Average number of days ench schools have been tanght.				:
ATE SCHOOLS INCORPORATED	No. of teachers engaged in another and another sections.	• • • • •	<b>:</b>	 	1 :
L'A L'A	No. which are denomination- al or parochial.				:
PRIV. NOT I	No. of such schools in the town.				
		:8888	8		255
	Cash value of apparatus, etc.	33 15 63 64	\$500		823
	Cash value of sites.	#33 100 500 500 500	<b>\$1</b> , 369		45
Ġ.	Cash value of school houses in the town.	\$275 640 1,000 1,925 600	<b>\$15, 780</b>		\$1,725
SITES, ETC.	Highest valuation of the school house and site.	\$200 \$300 \$750 \$600	\$1,700	ſY.	\$250
8, 8	No. of Joint districts with school houses in the town.	જ :જ ∺	21	UNTY	:
	No. furnished with outline maps.	: : ⇔ જ ∺	16	COL	1
SCHOOL HOUSE	No. of districts which have adopted text books.	<b>अ</b> न् ।	ह्य		16
OL	No. of school houses prop- erly ventilated.	<b>⇔⇔⇔</b> :	37	RO	
СНО	No. with out-houses in good condition.	- R - S -	88	BARRON	3
ΣŽ.	No. of school houses in good condition.	нанрн	<u>&amp;</u>	<b>P</b>	8
	No. of school houses built of stone or brick.				• :
	No. of sites well enclosed.		က		:
	No. of sites containing less than one acre.	& & & ⇔ : <del>□</del>	46		-
	No. of pupils school houses will accommodate.	115 100 130 285 64	2,701		300
	No. of school houses in the town.	<b>80 00 10 10 1</b> 1 1 1 1 1 1 1 1 1 1 1 1 1	3		6
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BAYFIELD COUNTY.

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Glenmore	40	230 180 180	<u>र</u> र	::			<del>က</del>	<del>न</del>	<del>न</del> :		034 094	950				•••	::	• •		<del></del>
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Humboldt	40	370 220	<u>.</u>	• •			40		•	<del></del>	305 800	700		•	8:		::	•		<u>:</u>
Morrison New Denmark	<u>&amp; 10</u>	300 300 10	<b>6</b> 4	: : <del>न</del> न			10 to	<del>ا</del>		<del>-</del>	500 655	` <del>, ,</del>	_			•		<u>- : : : : : : : : : : : : : : : : : : :</u>		-::
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Rockland	<u> </u>	84 80 80 80	40	<u>: :</u>			40	:-	व्यं न	:63	200	+++++				<del>-</del>	<del>-</del>	<u>• हरे</u> • हरे	220 150	: <u>8</u>
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Totals City of Green Bay	. 55 4 70				SS :	9	57	13	84	11:	\$20,000 \$0,000	<b>\$32</b> , 50,	ထိုထ	<del>     </del>	88	1 100	<u>∞</u> —	7.0	<u> </u>	<u> </u>
Grand Totals	8	80, 698	129	92	5 72	73	88	61	ন্থ	11	\$30,000	<u> </u>	\$82,900 \$17,666 \$1,908 00	36 \$1,90	88	F	4	181	18 137 328	8 123

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

#### BUFFALO COUNTY.

4E	Average number in delly av-	
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55	Average number of days such	<u>:::::::::</u>
INCO	No of teachers engaged in	
N.	tlones or parochlal.	
PRIV	fown,	
HZ	ANO. of euch schools in the	
	Cash value of apparatus, etc.	25 25 25 25 25 25 25 25 25 25 25 25 25 2
	Cash value of sites.	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
C.	Cash value of school-bousee in the town.	200 000 000 000 000 000 000 000 000 000
eriks, etc.	Highert valuation of the school bones and site,	600 400 00 11 80 11 11 10 10 10 10 10 10 10 10 10 10 10
18. B	No. of Joint districts with school-bonses in the town.	
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HOUSES.	No of districts which have adopted text-books. No. furnished with outline	न न न न लेनन । निर्व
100	No. of school-bonses prop- erly ventilated.	नन नळचळानळळळळळळ
BCHOOL	No. with out-houses in good	व्यम्क्रम् ०००० व्यम् १४००
	No. of echool-houses in good	<b>の</b> →すの→する→すの
	No. of school-houses built of stone or brick,	
Į l	No. of alter well enclosed.	: : : : : : : : : : : : : : : : : : :
li	No. of sites containing less than one acre.	
	No. of pupils school houses will accommodate,	25.50 25.50
	No. of school houses in the town.	
	Towns.	llage elity Clity
		Alma, villa Belvidere Buffalo Buffalo Buffalo Canton Crose Pountain (Glunanton Glunanton Glunanton Maxville Modena

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240 120 230	\$3,907		<b>\$</b> 30		\$200 272 272 286 586 286 1150 875 168 3,860
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4,150 8,400 8,400	1,248		\$2,800		88,88,88,48,48,48,48,48,48,48,48,48,48,4
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Mont Napl Nelse			Gran		Brilli Broth Chilt Rante Wood

Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

### CHIPPEWA COUNTY.

OLS. TED.	Average number in daily at- tendance.		
OOL	not at'd die't ech'l dur'g yr.		
)H(	echools have been tanght. No. of pupils rege'd who have		<del></del>
S. R.P.	Average number of days such		_: -
ATE SCHOOLS INCORPORATE	No. of teachers engaged in		
ATI	tional or parochial.		
PRIV. NOT	town	• • • • • • •	
PI	No. of such schools in the		• •
ļ		88 :8888 :	\$4,630 \$1,409 00
	Cash value of apparatus, etc.	. 32 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	408
			\$1,
		8200 3200 3200 3200 3200 3200 3200 3200	30
	Cash value of eites.	8 0 0 E 0	F, 6
			*
		00000000000000000000000000000000000000	520
	in the town.	8 8 2 4 2 4 2 4 2 4 2 4 3 4 3 4 3 4 3 4 3 4	\$24,550
<b>,</b>	dash value of school houses	***	3
3TC		2222222	2
8, 1	school house and site.	00 00 00 00 00 00 00 00 00 00 00 00 00	\$6,000
SITES, ETC.	Highest valuation of the	6 6 1	98
, 81	school houses in the town.	::::=∞::	8
EB,	maps.   No. of joint districts with	· · · · ·	16
008	No. furnished with outline	: : : : : : : : : : : : : : : : : : : :	
HC	No. of districts which have adopted text books.	. w w 4 . ro	ର
OL,	ly ventilated.	<b>809448:</b>	43
SCHOOL, HOUSE	condition. No. of school houses proper-	<u> </u>	- <del>S</del>
80	condition.  No. with out-houses in good	<u>ස ව ස 4 ස ක · ව</u>	-68
	No. of school houses in good		<del>ာ</del>
	No. of school houses built of stone or brick.		:
	No. of sites well enclosed.		20
l	than one acre.	<u> </u>	38
ł	No. of sites containing less	02445089 0455089 0455089	742
	No. of pupils school houses will accommodate.	#4.88.48.48.44	2,7
	town.	<u> </u>	25.
	No. of school houses in the		<del></del>
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	Towns	Fall	•
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	Beaver Eaton Grant Levis Loyal Lyan Mentor Pine Valley	Totals.	Arlington Caledonia Columbus Columbus Courtland Dekorra. Fort Winnebago Fountain Prairie Hampden Loeds Lowiston. Lodi Lowville Marcellon Newport Otsego

TABLE No IV.—School Rouses, Sites, Private Schools, etc.—continued.

### COLUMNIA COUNTY-Continued.

LS-	Average number in daily at-	::::::	:53	25
SCHOOLS- RPORATED	ovad od w b'iger alligaquo oli		95	18
SC.	Average number days such a schools have been taught.		348	88
25 25	No. of teachers engaged in		- 00	4
TIN	No which are denomina-		द्वार दर्श	- Sept
PRIV	No. of such schools in the		<b>८५ ७</b> ५	4
		888888	88	8
	Cash value of apparatus, etc.	\$13 80 118 118 130	850	066'8
	Cash value of eites.	1,000 1,000	378	42 \$28,000 \$106,515 \$15,878 \$2,990 00
		668668	12	160
	hwor out al	2500 2500 2775 2000 2000 2000	625	,51
ETC.	Ceeb yaine of school houses		10,01	\$108
	achool house spic site.	500 040 040 575 575	88	8
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CRAWFORD COUNTY.

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# DANE COUNTY—First District.

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		36 50 50 50 50 50 50 50 50 50 50 50 50 50	Average number of days such actions are been taught.	: :& :	路		; .8g
		ATE SCHOOLS INCORPORATED.	No. of teachers engaged in such schools.	::	) <u>-</u> _		- : -
		V.	No. which are denomina- ilensi or percental.	- : <del>- :</del>	8		<del></del>
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Ţ.	7 7e		No. of Joint districts with school houses in the town.		5	6007	<b>→</b> : ←
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3		SCHOOL HOUSES,	adopted text books	্র ল ল ক্	8	T	ex <del>−</del> ;
જ	COUNTY	[ ]	Mo. of die ricts which have	च ्राच	18		कमक
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200			No. of school houses, built of	,⊗==o=	21		- 64
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Ž	1		Mo, of papils school houses	82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5,285		8228
Š			No, of school houses in the town.	₹2 - 30	<u> </u>		10 99 40
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Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

Dodge Country.—Wirst District—continued.

اما	tendance.	:::		1 :9	12
SCHOOLS- RPORATED	not at'd die't seh'l dur'g yr.				:
OHO OHO	schools have been tanght. No. of pupils regt'd who have		• • • •	• 8	8
SC A	Average number of days such			110	1 100
ATE	No. of teachers engaged in such schools.				
IVA T	No. which are denomina- tional or parochial.				1
PRIV	No. of such schools in the town.				1
		88:	:888	88	8
	Cash value of apparatus, etc.	\$111 94	75 268 100	529	3, 029
		886 886	860 870	158	282
	Cash value of sites.	<b>25</b> 80		<b>\$4</b> ,1 8,0	<b>\$</b> 7,1562,
		989	.000 800 800 800 800	980	360
_:	Cash value of school houses in the town.	ထို့ ထုဏ်က	8,6	\$58, 8 80, 0	\$88, 860
FTC.		7800 7800 7800	. 368 . 368 . 368	<u>000</u>	8
BITES,	Highest valuation of the achool house and site.	සි. සි.ය ඇ	4,0,	<b>\$3</b> ,8	\$15,000
	school houses in the town.	400	- नक्ष	8 :	88
BES,	No. furnished with outline mape. No. of joint districts with	∞ :	:: : : : : : : : : : : : : : : : : : : :	91	83
HOU	No. of districts which have adopted text books.	<b>∞</b> :4	: 10	<b>8</b> :	23
OL	No. of sobool houses prop- erly ventilated.	800	·800-	98	70
SCHOOL HOUSE	No. with our-houses in good condition.	10	: R & &	884	72
<b>42</b>	No. of section.	47		<b>&amp;</b> :	8
	Mo. of school houses built of scone or brick.		: લ્લ	85 8	18
	No. of altes well enclosed.	લેલ		28	27
	No. of sites containing less than one acre.	= 000	900	<b>86</b> :	88
	No. of papils school houses will accommodate.	888 688 547	875 640 480	6,816	109,7,016
	Mo. of school houses in the town.	800	:000	105	109
	Towns	owell	Kandolph, village. Shields. Trenton.	TotalsCity of Beaver Dam.	Grand totals

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DOOR COUNTY.

Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

Door County—continued.

مارا	tendance.	:::	1:	ነ 	•	ſ	, .
TE	Average number in daily at-						:
RA PRO	No. of pupils regt'd who have not at g'1 ab l'dos y's d'ais't son's	:::	<u>  : </u>				
ATE SCHOOLS- INCORPORATED	Average number of days such schools have been taught.				•		
TE	No. of teachers engaged in such schools.						
VA.	No. which are denomina- tional or parochial.		:	•	:		
PRIV	No. of such schools in the	:::			·		
	ode the closeder demander of	88:	18		8		
	Cash value of apparatus, etc.	•					•
		\$300 14	\$875		\$150		
		32	8		- 25		\$10
•	Cash value of sites,	<b>\$</b> 1,065 27	\$2,262		\$3,250		•••
			<u> </u>				
	• W 44 OA OMA WY	<b>\$4</b> ,500 600	975		\$10,000		\$500
	Cash value of school houses	<b>4</b> .	\$11,	j	0,0		**
ETC.			J			1	
M ,	schoot house and site.	8 4 8 ×	,500		000		000
SITES,	Highest valuation of the	<b>₹</b> 3,	<b>8</b>	Y.	\$6,000		•
	school honses in the town.	₩::	त्र	OUNTY		NTY	<del></del>
BB,	maps. No. of Joint districts with	· · ·	1 00	00			<del></del>
nc	No. furnished with outline		<u> </u>	Ď		201	<del></del>
H	No. of districts which have adopted text books.		80	18	CQ.		
100	No. of school houses prop- erly ventilated.	⇒ ? : :	22	J.F	CS.	NN	
SCHOOL HOUS	No. with out-houses in good condition.	ಣ : ਜ	22	DOUGLAS	က	DUNN	7-4
•	No. of school houses in good condition.	4	23	Ď	<b>60</b>		<del>-</del>
	No. of school houses bullt of stone or brick.	::-	7		•		
	No. of sites well enclosed.	<del>-</del> ::	#		<del>-</del>		
	than one acre:	4	128		<b>8</b>		_ <del>cv</del>
	No. of sites containing less	900	<u> </u>		<del>-</del> 6		8
	No. of pupils school houses will accommodate.	588	, 963		336		80
	fown,	487	<del>                                    </del>		<del>-</del> <del>00</del>		C.S
	No. of school houses in the		<del></del>			1 .	<del></del> :
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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued. FOND DU LAC COUNTY—First District.

LS.	Average number in daily at- tendance.		:
000 TAT	No. of pupils regt'd who have not at'd dis't schil durig yr.		:
ATE SCHOOLS- INCORPORATED	Average number of days such schools have been taught.	300	8
E CO1	No. of teachers engaged in such schools.	- co	4
VAT	No. which are denomina- tional or perochial.	<del>yel</del>	CS.
PRIV	No. of each schools in the	H : : : : : : : : : : : : : : : : : : :	<u> </u>
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	Cash value of apparatus, etc.	*** HC1H H	\$1,5
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	Cash value of eites.	<del>**</del>	9\$
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j	Cash value of school houses in the town.	8 4 8 8 4 7 4 8 5 8 4 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<b>\$</b> 58,
ETC.			
	echool house and site.	000 25 1 25 000 000 000 000 000 000 000 000 000	,300
SITES,	Highest valuation of the	* & + & + & + & + & + & + & + & + & + &	<b>6</b>
ES, S	No. of joint districts with school honses in the town.	юнн : 9 <del>4</del> нь 8 н в 8 н	30
	No. furnished with outline square.	404-40404-0-	<b>쯂</b>
91	No. of districts which have	<u> </u>	<del>~</del>
school, hous	No. of school houses proper- ly ventilated.	_ 0_0 5_4 2 5 5 70 0 4 5_8 2 0 →	133
) Ho	No. with out-houses in good condition.	ev¤¤aeaa4a¤⊬+	74
S S	No. of school houses in good	F004FF074000H	11
ł	No. of school houses built of stone or brick.	H H : H H 68 : H H	<b>∞</b> '
	No. of sites well enclosed.	<u> </u>	22
	than one acre.	<u> </u>	12
]	will accommodate.	4242588884888 838571888884888	457
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	Buffalo	Crystal Lake	Douglas	Harris	Mecan	Montello	Moundville	Neshkoro	Newton	Oxford	Packwaukee

TABLE No IV.—School Houses, Sites, Private Schools, etc.—continued.

GRANT COUNTY-continued.

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SE	Average number days ench achools have been taught.	
	Mo. of teachers engaged in such schools.	
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PRIV	town, which are denomina-	* * * * * * * * * * * * * * * * * * * *
	No. of such schools in the	
K	Cash value of apparatus, etc.	88888888 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Cash value of alice.	200 00 00 00 00 00 00 00 00 00 00 00 00
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ETC.	Cash raize of echool honacs in the town.	Propose Server and a server and a server a serve
SITES, E	Highest valuation of the school bones and site.	25,14,1 000,15,000 000 000,000 000 000,000 000
	school houses in the town.	चन्न न्य : कथला वा : वा वा : वा
HOUSES,	Mo. of Joint districts with	<u> </u>
8	No. funished with outline	- 48 0 HO HO
	No. of districts which have adopted text books.	
8	No. of school houses proge	@00 : E-12 H - 12 H - 48 00 H F
CHOOL	No. with out houses in good condition.	ಪರ್ವಧವಾದ - ವರ್ಷಣ
	No. of school houses in good condition.	@#####################################
	stone or brick.	्छ : चळ :०००० छ न : : न : :
	No. of school houses built of	चलंक क्रिक्तनम्म हिन
	then one acres. No. of altes well enclosed.	_ ಅದಲ್ಲಿ 4 ನ್ನಬರುಗಾಲರು ಭರತಿಗಳು
	No. of thes containing less	
	No of pupils school honses Will accommodate.	2488481 02598481 0259888 0359888 0359888 0359888
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	Towns.	Glen Haven Harrison Hazel Green Hickory Grove Jamestown Lancaster Liberty Lima Little Grant Marion Millyille Mount Hope Museoda
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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

## GREEN LAKE COUNTY.

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LED	Average number in daily at- tendance.			_:
ATE SCHOOLS- INCORPORATED	Mo. of pupils regi'd who have not at's distance.			
SCI PO	Average number of days such schools have been tanght.			
SE	No. of teachers engaged in such schools.			
VA'	tional or parochial.			-:
PRIV NOT	town.			
	No. of such schools in the	88888 :88 :	8:	8
	Cash value of apparatus, etc.	83: 33: 35: 35: 35: 35: 35: 35: 35: 35: 3		
			00g :	\$300
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	Cash value of sites.	**		\$3,
		300 1765 130 130 130 130	• !	865
	Cash value of school houses in the town,	Standard 4 4 4 Experience of the second seco		
ETC.		•	\$26,	<b>\$</b> 28,
11	school house and site.	8850 8850 8850 8850 8850 8850 8850 8850	250	350
SITES,	Highest valuation of the	ဆိုက်က်လိ တိ		33
8, 81	school houses in the town.	क्ष्यक्ष्य : स्व	· · ·	8
	Mo. of joint districts with	<u> </u>	·	9
SCHOOL HOUSE	adopted text books. No. furnished with outline	: ∞ ∞ <del>4</del> ∞ ∞ <del>+</del>	<u> </u>	17
I I	6rly ventilated. No. of districts which have	තරය හත : ක4ව	<u> </u>	30
пос	condition.	ಸಾರಾಭ <b>ಯ44 .</b> ೧೭೪	•	88
30	Condition.  No. with out-houses in good	<u> </u>		
	stone or brick. No. of school houses in good	- RH - H R		7 51
	No. of school houses bullt of	<u> </u>	:_	_
	No. of aites well enclosed.	4-10000-		15
	No. of sites containing less than one acre.	<b>880887448</b>	\ <u>•                                  </u>	52
	No. of pupils school houses will accommodate.	420 405 402 420 430 1160 1152 1153	309	808
	town,	F0-0004550	က်	တ
	No. of school honses in the	<del>7-1</del>		. 72
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#### IOWA COUNTY.

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### JACKSON COUNTY.

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TABLE No. IV .- School Houses, Sites, Private Schools, etc .- continued.

### JACKSON COUNTY-continued.

Je!	Average number in daily at-		200
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RP	Average number of days such		3000
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N. S.	fanal or perochial		· · · · ·
PL	No. which are denomina	-	100
AZ	No. of such schools in the	Ī	
		1	8 ,
	Cash value of apparatus, etc.	:	\$587
		:	₩.
		:	9350
	Cash value of elles.		6,5
	-	- 1	92
		- :	\$41,870
	Cash value of achool honses in the town.	:	1
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TABLE No. IV .- School Houses, Sites, Private Schools, etc.-continued.

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Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

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R POE	Average number of days such schools have been tanght.	623	93	196
ATE	No. of teachers engaged in such schools.	· · · · · · · · · · · · · · · · · · ·	50 4	6
IVA T	No. which are denomina- tional or parochial.		८५ ८५	4
PRIV	No. of such schools in the town.	: : = : = : = :	ဆ	6
	Cash value of apparatus, etc.	26 110 110 26 145 26 26 26 26 26 26 26 26 26 26 26 26 26	\$636 00 150 00	\$786 00
	Cash value of sites.	45 8 8 5 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	\$2,919 8,000	\$10,019
2.	Cash value of school-bonses. in the town.	8 4 1 7 1 4 1 00 4 4 7 7 1 4 1 00 6 4 8 8 8 8 9 9	\$32,545 45,000	\$77, 545
SITES, ETC.	Highest valuation of the school house and site.	650 600 600 600 600 600 600 600 600 600	\$4,577 20,000	\$20,000
တ်	Mo. of joint districts with school-bcuses in the towns.	ಐ : :ಐಎಎ⊣ :	13	13
HOUSE	No. furnished with outline manner.	cs : : co cs : : co −1	13	16
H	No. of districts which have adopted text-books.		12	12
SCHOOL	No. of school-houses prop- erly ventilated.	46330 : 10 : 684	3.	38
SCI	No. with out-houses in good condition.	ର୍ଷ୍ଟ୍ରର୍ଷ୍ଟ୍ର୍ଷ୍ଟ	88.0	88
!! .*	No. of school-houses in good condition.		<b>₹</b> :	44
'I	No. of school-houses built of stone		5 %	13
•	No. of alter well enclosed.	8-1-:	27	<b>8</b>
<b>'</b>	No. of sites containing less than the acre.	ილი :ელდ4 :	4 :	4
•	No. of pupils school houses will accommodate.	88 44 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3,553	5,153
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Table No. IV .- School Houses, Sites, Private Schools, etc .- continued.

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B.0.	Average number in daily at- tendance.	::86 : : : : : : : : : : : : : : : : : :	115
ATE SCHOOLS- INCORPORATED.	No. of pupils regt'd who have not at'd dis't ach'l dur'g yr.	2.2.3	704115
NO.	Average number of days such	1008	174
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EZ	No. of such schools in the		
	Cash value of apparatus, etc.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.	<b>‡</b> 3,105
	Cash raine of sites.	8855888848 8858888848	\$11,566
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Ç.	Cash value of school houses in the town.	चै ठें छन्छ में छ छ छ	\$00,005
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	No. of school houses built of stone or brick.		100
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	than one acre.	ರಾಣಕಾಗಿದ್ದಾರ್ವರ ನ	80
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Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

## MARQUETTE COUNTY-continued.

						80	100	DI I	SCHOOL HOUSES,	BITES,	ETC.				PRIV NOT	INC	ORP P	ATE SCHOOLS INCORPORATED	200
Towns.	No. of school houses in the town.	No. of pupils school houses	No. of eites containing less than one acre.	No. of sites well exclosed.	stone or brick. Wo. of school homes in good condition.	No. with out-houses in guod	No. of echool bouses prop- orly ventilated.	No. of districts which have adopted text books.  No. furnished with online	inapa dietricia with	echool houses in the town.  Highest valuation of the school house and site.	Cash value of school houses in the town,	Cash value of sites.	Cash value of apparatus, etc.	No. of such schools in the	town. No. which are denomination.	al or perochisi.	each schools. Average number of days such	Schools have been tanght. No. of pupils regt'd who have not at'd d s't sch'l dut, yr.	Average number in daily at-
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Franklin Greenfield Lake Oak Creek	E-01-02	450 750 800	F- 53 #22	60 X 4 10	1 7 2 9 5 6 6 1 6 6 1 6	4246		150005	ಞ೫೫೩೯	\$ \$615 5 1,700 5 5,600 1 4,070	5 \$2,415 0 5,050 0 9,950 0 7,400	1887 1800 2,540 800	\$140 263 495 800	8388	च्या ५००	401400	4888	55000	38 38 15 15 15
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#### MONROE COUNTY.

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TABLE No. IV .- School Houses, Sites, Private Schools, etc .- continued.

#### MONROE COUNTY-continued.

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SITES,	If g he st valuation of the state and site.	₩	\$18,000	<u>  1</u>	*****
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H.	No. of districts which have adopted text books	€2 :	왕		_;°° <del></del>
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SCHOOL HOUSES,	No. with out-houses in good	दर्भ	13	OCONTO	
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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

#### OZAUKEE COUNTY.

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Towns.	No. of school houses in the town.	No. of pupils school houses will accommodate.	No. of sites containing less than one acre.	No. of sites well enclosed.	stone or brick. No. of school honses in good	condition. No. with out-honees in good	condition.  No. of school honses proper- ly ventilated.	No. of districts which have adopted text books.	No. furnished with outline maps.	No. of joint districts with school houses in the town.	Highest valuation of the achool house and site.	Cash value of school houses in the town.	Cash value of eites.	Cash value of apparatus, etc.	No. of such schools in the	town.	tional or parochial. No. of teachers engaged in anch schools.	Average number of days such schools have been taught.	No. of pupils regt'd who have not at'd dis't schil	Average number in daily at- tendance.
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Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

#### POLK COUNTY.

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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

RACINE COUNTY-continued.

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ATE SCHOOLS- INCORPORATED	No. of pupils regt'd who have not at d dis't sch'l dur'gyr.		426 300	82		
POF	Average number of days such schools have been taught.		2234	39 229 726		
E COR	No. of teachers engaged in such schools.		31.2	30.7		
VAT	tional or parochial.		99	12		
PRIV	town.		-10	13		:::
	No. of such schools in the	8	88	8		::8
	Cash value of apparatus, etc.	\$210	\$2,198 500	888		125
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	Cash value of sites.	-	<b>15</b> 5	\$15,		•
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	Cash value of school-houses in the town.	\$5,700	32,	<b>\$</b> 78,		4
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R, 8;	school house and site.	,100	58	, 770		<b>85</b> 654,
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3, 82	No. of joint districts with school-houses in the town.	ေ	8 ::	೫	5	:07
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' НО	No. of districts which have adopted text-books.	က	83 :	83	D	ं दर
100	No. of school-houses prop- erly ven flated.		87	8	[A]	ंदर
SCHOOL HOUS	No. with out-houses in good condition.		87	88	RICHLAND	नक्ष
	No. of school-houses in good condition.	4	4:	1	RI	700
	No. of school-houses built of stone or brick.		30.00	छ		
	No. of sites well enclosed.	es.	820	25		: - 5
	No. of eites containing less than one acre.	90	63	67		046
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## WAUKESHA COUNTY.

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### WAUPACA COUNTY.

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Table No IV.—School Houses, Sites, Private Schools, etc.—continued.

ROCK COUNTY-Second District.

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200	Average number days such		:00	200344
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PRIV	No. which are denomina-			3 1
122	No of euch schools in the	88888888	88	8
1	Cash value of apparatue, etc.	28 55 55 55 55 55 55 55 55 55 55 55 55 55	\$1,168 0 20 0%	\$1,1880
,1	Cash value of sites.	1,200 1,200 2,72 2,73 2,73 2,00 4,00 4,00 4,00 4,00 4,00 4,00 4,00	\$7,055 7,000	\$14,055
70.	Cash value of school houses in the town.	8 4 7 8 8 8 9 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9	\$54,835 50,000	\$104,835
SCHOOL HOUSES, SITES, ETC.	Highest veluetion of the school house and site.	2000 000 000 000 000 000 000 000 000 00	\$10,000 85,000	\$35,000
83	Mo. of joint districts with a local section in the town.	H20H-40040	S :	81
1800	No. furnished with outline	H446H806	8 :	8
Ä	No. of districts which have adopted text-books.	4885554	4 : 1	5 14
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60	Condition.	<b>© 60 00 00 00 00 00 00 00 00 00 00 00 00 </b>	36 56	88 50
	Mo. of school houses in good	<del></del>	4.8	17
	No. of after well enclosed.	<u>अष्टक्रम्हम्थ्र</u>	<u> </u>	4
l <sub>i</sub>	No. of sites containing loss than one seres.	<u> </u>	용 :	23
4	No of pupils school houses.	180 820 820 505 403 886 886 508 508 508 508	844,160 31,000	87.5,160
	No. of School houses in the	ar-r-aaaag5a	200	80
	Towns.	Beloit Bradford Clinton Harmony Johnstown La Prairie Lima Milton Rock Turtle	Totals	Grand Totals

TABLE No IV.—School Houses, Sites, Private Schools, etc.—continued.

# WINNEBAGO COUNTY.

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	Average number in daily at-	<u> </u>
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SCHOOLS- RPORATED	schools have been taught.	
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	No. of teachers engaged in	
	tional or parochial.	• • • • • • • • • • • • • •
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	No. of each echools in the	
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ļ	Cash value of apparatus, etc.	25. 25. 25. 25. 25. 25. 25. 25. 25. 25.
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ļ	Cash value of sites.	Santagan, Howar
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SCHOOL HOUS	adopted text-books.	: 12 : : : : : : : : : : : : : : : : : :
	No. of districts which have	
10	erly ventilated.	8485 : : : : : : : : : : : 45 :
ğ	No. of achool houses pro-	
異	condition.	<u> </u>
2	No. with out houses in good	
	condition.	846F85038468F8
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	etone or brick.	·  : : छळ चान : छ : : : : र :
	No. of school houses built of	
! <b>i</b>		88455884 · 83 · 48
,	No. of sites well enclosed.	· · · · · · · · · · · · · · · · · · ·
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1		40,639,483,630,630
	will accommodate.	194 205 205 205 205 205 205 205 205 205 205
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Table No. IV.—School Houses, Sites, Private Schools, etc.—continued.

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	ED.	Average number in dally at- tendance.	30 30 30 30 30 30 30 30 30 30 30 30 30 3	87
	001 <b>2</b> AT	No. of pupils regt'd who have not at a fur's yr.		170
	POH	Average number of days such schools have been tanght.	40.04.	174
	ATE SCHOOLS INCORPORATED	such schools.	· · · · · · · · · · · · · · · · · · ·	8
	AT	tional or parochial. Mo. of teachers engaged in	· : :	8
	PRIV	town.  - Montel are denomina-	: : : : : : : : : : : : : : : : : : :	8
•		No. of such schools in the	88888 .88888	8
	!	Cash value of apparatus, etc.	250 C 250 C	
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•	•		2750 2750 2750 2750 2750 2750 2750 2750	,925
	•	Cash value of school houses in the town.	44-4-6-00 00-000-	<b>\$</b> 59,
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nue	- 1	school house and site.	08 84 90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,400
continued	SITES	Highest valuation of the	\$1 1 1 9	88
ည	8, 8	No. of joint districts with school houses in the town.	<u> </u>	25
TY	USE	No. furnished with outline maps.	<u> </u>	43
COUNTY	поп	No. of districts which have adopted text books.	œ4 · ∞∞ · □ □ □ □ · •	43
	OC	No. of school henses prop- erly ventilated.	rocosseden :	93
SHEBOYGAN	SCHOOL HOUSE	No. with out-houses in good condition.	<u> </u>	78
:BO	922	No. of school houses in good condition.	10 0 10 10 10 10 10 10 10 10 10 10 10 10	91
SHI		No. of school houses built of stone or brick.	· · · · · · · · · · · · · · · · · · ·	9
	;	No. of sites well enclosed.	4 :: :: : : : : : : : : : : : : : : : :	8
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		Will accommodate.	641 660 670 670 670 670 670 670 670 670 670	8,644,111
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TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

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25	town.	* * * * * * * * * * * * * * * * * * *
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	Cash valur of apparatus, etc.	23:105:00 107:00 107:00 108:00 109:00
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ဗ	Cash raine of school houses in the town.	11,490 2,500 2,500 1,612 1,612 1,610
SITES, BIC.	Highest raination of the school bouse and site.	2, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,
	No. of Joint districts with school bouses in the town	8 :H-80 : 8-8 : H-
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	No. of school houses in the	\$
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Table No. IV. -- School Houses, Sites, Private Schools, elc. -- continued.

WASHINGTON COUNTY.

ND.	Average number in dally at- tendance.	[ ; 8 ; ; ; ; 12 ; ; 13 ; ; 1	<b>6</b> 8 ,
SCHOOLS	No of papils regi'll who have	8 : 8 : 1	148
	дэня аудр 10 табли ча тактэг <mark>л.</mark> Идин 1 неве булад а сөс эн		136
ATE	At all teachers angazed in		2
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PRIV	July at aloudys that it is		23
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	real mender of the desired		\$1,883
	Cash value of sites,	25.00 25.00	\$6, 629
ľť.	Cash value of school houses in the town.	\$\frac{3}{2}\rangle \rangle \text{0} \\ \t	\$71,719
SITES, ED	Highest valuation of the school house and site.	28,000,000,000,000,000,000,000,000,000,0	5,600
22	No of Julat districts with reduct honses in the lown.	- 80 cm cm cm cm cm cm cm cm cm cm cm cm cm	85
USB	No. furnished with outiline maps.	400	53
8	No. of districts which have adopted text books.	30 - 64 - 64 - 12 - 12 - 14 - 1	8
SCHOOL HOUSES,	No. of school bonses prop- erly ventilated,	4 0000004 000000	8
CH	No. with out-houses in good	<b>の40</b> 33434444356	18 I
1	No. of school houses in good condition.	_44-0-10:00:00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2
	No. of school houses built of stone or brick.	್ಷಣ್ಣು ⊢ದ್ವ ಯಲ್ಲ	22
3	No. of sites well enclosed.	©₹ — ©₹ ©₹ — ©₹ ·	7
ì Ì	No. of eltes containing less than one acre.	2000 - 101 - 100 W	<b>8</b>
1 1	No. of pupils school houses will accommodate,	24.888.44.884.85.90 24.884.884.884.895.90	87/7,000
1	No of echool houses in the fown.		65
	Towns,	Erin Farmington Germantown Hartford Jackson Kewaskum Polk Richfield Schleisingerville Wayne West Bend, village	Totals

WAUKESHA COUNTY.

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	Bear Creek	Caledonia.	Dayton	Dupont	Farmington	Fremont

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—continued.

WAUPACA COUNTY—continued.

OLS VTED.	Average number in dally attendance.	
SCHOOLS RPORATED	Average number of days such schools have been tanght. No. of pupils regt'd who have	
ATE INCO	tional or parochial  No. of teachers engaged in  Fuch schools.	
PRIV	No. of such schools in the town.  No. which are denomina-	- C3
	Cash value of apparatus, etc.	\$157 00 105 00 5 00 125 00 175 00 181 00
	Cash value of sites.	25 05 05 05 05 05 05 05 05 05 05 05 05 05
ic.	Cash value of school houses in the town.	88 8 8 8 1.1.1.1 89 8 8 8 8 1.1.1.1 80 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
SITES, ETC	Highest valuation of the school honse and site.	850 400 700 700 825 825 825 825 850 850 850 850 850
82	No. of joint districts with achool houses in the town.	: - : & - : - : - : - : - : - : - : - :
SCHOOL HOUSE	No. of districts which have adopted text books. No. furnished with outline maps.	: : : : : : : : : : : : : : : : : : :
100	No. of sobool honses prop- erly ventilated.	<u> </u>
BCIL	No. With out-houses in good condition.	
	atone or brick. No. of school honses in good condition.	
	No. of achool honses built of	——————————————————————————————————————
	No. of sites containing less than one acre.	<u> </u>
	No. of pupils school houses will accommodate.	250 250 250 250 250 250 250 250 250 250
, ,' ~~~~	No. of school honses in the town.	er ro 4 ro 20 ro 63 4 63 60 4 ro 80
	ا	village
	Towns	Helvetia Iola. Larrabee Lebanon Lind Little Wolf. Matteson New London, Royalton St. Lawrence Scandinavia

Weyauwega	**	429	es	=	:	₹	₹	<u> </u>	65	23		4,400	5,400	480	310 00	:	:	:	:	<del>:</del>	:
Totals	<u> </u> 8_	906,147	165	65   65   7	69   F=	79 63	3 28	8	22	1	\$10	22 \$10,000	\$47,360	\$4,362	\$1380 00	4	9	8	#	2	20
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Table No IV.—School Houses, Sites, Private Schools, etc.—continued.

# WINNEBAGO COUNTY.

. 1 -																
203	Average number in daily at- tendance,	1	•		,	•	•	• 1						•	•	•
A		<del> </del>	:	-		<u> </u>	•								<del>-</del> :	_;
PRIVATE SCHOOL NOT INCORPORAT	schools have been taught.	<del> </del>	- <u>:</u> -	-:	•	<u> </u>	•						•	•	<del>-:</del>	<del>:</del>
E S	such schools. Average number days such	<del> </del>	÷	<del>-:</del>			• •		-	-	•	•	•	-	-:	<b>~</b> :
ES	No. of teachers engaged in	<u> </u>	•	<u>:</u>		<u>.</u>			•	_	:	_:	•	:	•	•
<b>  55</b>	No. Which are denomina- tional or parochial.	İ	•	•	•			•	•	•	•	•	•	•	•	:
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42	No. of such schools in the		:	:			•	•	•	•	•	•	•	_:		•
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	Cash value of apparatus, etc.	9	₹;	ထ္ထ	233	ď	315	13	8	8	•			20		
			è	<del></del>						_	_ :		_			
		1 8	3;	10	188	3	325	9	55	33	50	20	51	ટ	8	140
Ì	Cash value of sites.	6	<u>Ş</u> (	<b>~</b>	7-4	•	^ .	•	CS.	•	•	1	0	ຸຕ	ダ	<del></del>
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	in the town.		•	•		•	~ •			. •	CV	•		<b>63</b>	``,	
<u>ن</u>	Cash value of school houses	>	è,	<b>.</b> .≺	<b>6.9</b>	υ.	11	4.	Ģ.	$\rightleftharpoons$		•	<del>-</del>	•	_	•
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	school houses in the town.	6	<b>2</b> +	7	က	တ	-	<u>.</u>	Q	4	•	ন	4	<u> </u>	4	=
<b>8</b>	No. of joint districts with	-		<u>۔</u>	<b>~</b> -	<u>-</u> ;		<u>:</u>			- :			<u> </u>		_
<b>108</b>	Mo. furnished with outline maps.		•	_		•	ဗ		_	4	:	:		C1	<b>.</b>	<b>TT</b>
по	No. of districts which have adopted text-books.		•	<b>-</b>	13	:	:	:	टर	4	:	CS.	:	•	₹-	<del>-</del>
TO	erly ventilated.	C)	2 -	4	<u>a</u>	-	<u>-</u> :	$\div$	•	io.	-:	9	;	41	-	:
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80	No. with out houses in good	~	_	47 7	<u> </u>	_	<u></u>	~	10	<u>~</u>	~		_	<del>~</del>	_	_
ļ	No. of school houses in good condition.		_				<b>_</b> _					<u>.</u>		<u>-</u>		_
	No. of school houses built of stone or brick.		•	•	<b>3</b> 2	03	*	—	•	CS.	:	•	•		13	:
	No. of sites well enclosed.	C.C	Š	Ž.	ī	2	<u></u>	က	CQ.	4	•	C3	9	•	44. (	<b>C.S</b>
	No. of sites containing less than one acres.	673	1.5	<b>5</b> (	<b>S</b>	<b>x</b>	9	_	ကျ	-	က	9	-	<b>t-</b> (	-	S
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	No of pupils school houses will accommodate.	130	} }	3	R	7	693	#	K	23	22	8	7	66	4	322
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6       546       3       5       142       5       1       2       1       6       1       2       1       2       1       1       2       1       1       2       1       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       3       3       3       3       3       3       3       4 <td>10</td> <td>26</td> <td>56</td> <td>0</td> <td>4</td> <td><u> </u></td> <td>जिस्सिक</td> <td>35</td>	10	26	56	0	4	<u> </u>	जिस्सिक	35
6       546       3       5       142       5       1       2       1       6       1       2       1       2       1       1       2       1       1       2       1       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       1       3       3       3       3       3       3       3       3       4 <td>0110</td> <td></td> <td>61</td> <td>00</td> <td>જ</td> <td>က — က</td> <td>: क्ष स्टब्स</td> <td><b>ि</b></td>	0110		61	00	જ	က — က	: क्ष स्टब्स	<b>ि</b>
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Tinneconne.  Yolf River.  Totals.  Grand totals.  Grand totals.  exter  rand Rapids  rand Rapids  rand Rapids  rand Rapids  rand Rapids  incoln  udolph  aratoga  eneca  igel.  Totals.	• •		•		•			
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Table No. IV.—School Houses, Sites, Private Schools, etc.—Part I.

#### RECAPITULATION.

	No. of joint districts with school kouses in the town.	25			11	11	•	G;	e:	4	42	8	42	87	88	83
	No. farnished with outline maps.	16	-	<del></del>	'ଛ	11	•	16	16	9	67	13	88	88	X	18
	No. of districts which have adopted text books.	22	16	-	19	11	•	13	শ্ব	<b>cs</b>	20	52	8	8	83	17
ETC.	No. of school houses properly ventilated.	37	_		89	37	တ	8	<del>2</del> 3	3	116	61	2	8	2	78
SITES, 1	No. with out-houses in good condition.	32	ଊ	-	33	<b>8</b>	တ	41	33	19	104	22	67	87	72	26
HOUSES,	No. of school houses in good condition.	43	9	-	22	55	တ	20	88	8	122	63	20	108	8	당
SCHOOL E	No. of school honses built of stone or brick.			-	ις.	4	•	જ	:	:	17	9	\$	8	16	15
· SCE	No. of sites well enclosed.	8		-	26	2-	cs	21	20	4	41	12	10	49	23	28
	No. of sites containing less than one acre.	46	<b>—</b>	-	67	88	cs.	22	88	18	111	57	22	102	83	<b>%</b>
!	Mo. of pupils school houses will accommodate.	2, 701		100	•	3,735	•	_				4,818	•		•	0,676
	No. of school houses in the town.	629	G	-	8	20	က	8	25		153	8	188	138	100	94
	COUNTIES.	Adams	Barron	Bayfleld	Brown	Buffalo	Burnett	Calumet	Chippewa	Clark	Columbia	Crawford	lst	Dane, 2d dist	Dodge, 1st dist	Dodge, 2d dist

<u>~</u>	•	10	<b>~</b>	8	13		8	8	15	11	3	18	17	4	13	26	61	3	15	∞ 	C3	22		12	<u> </u>	*	17	4	16	8	25	*	31
œ ,	<b>—</b>	<b>10</b>	<b>10</b>	34	45	42	8	10	88	10	<del>\$</del>	17	20	8	16	82	52	8	8	22	<b></b>	13	16	89	24	တ	<b>a</b>	<b>∞</b>	14	<b>58</b>	<b>6</b>	98	20
<b>30</b> (	8	12	90	33	25	8	72	17	16	21	18	83	Ş	20	13	41	21	G	13	88	14	S.	9	33.	11	9	22	10	10	22	43	22	14
22	33	30	17	28	73	185	88	80	8	35	ま	3	21	ĸ	98	81	3	27	31	98	æ	11	98	48	41	17	40	2	55	88	53	83	55
3	n	31	22	88	52	104	20	æ	22	27	<b>ಹ</b>	<b>\$</b>	4	22	<del>တ</del> ္တ	83	Z	13	8	22	49	15	18	72	္တ	10	47	15	83	<b>8</b> 8	20	26	28
27	:0	. 45	8	7	63	167	102	51	79	43	101	2	22	31	77	\$	<b>8</b>	ဆ္ဆ	40	æ	88	73	21	73	46	*	67	ž	22	4	73	8	- 99
	<u>:</u>											_:						:	_ <u>:</u>			_	<u>:</u>				_:		_:				_
11	_	9	10	62	88	3	49	15	18	13	<b>4</b>	16	88	6	83	43	88	16	11	ಜ	88	₹ 	<u></u>	88	8	<b>ෆ</b>	14	2	14	27	22	82	45
	<b>33</b>	41	40	77	67	131	105	35	8	32	107	69	33	8	44	77	88	38	4	34	82	78	15	8	20	8	52	22	72	67	108	19	65
1,663	330	3,109	2,614	7,557	4,840	13, 660	7,760	3,209	7,461	8,234	988	4,814	3, 639	8, 494	5,153	7,428	0,800	2,392	3,035	2,520	11,216	6,810	1,872	5,371	4,815	1,745	4,327	1,502	8,754	5,749	5,988	8,098	5.160
<u>ੜ</u> '	ဆ	71	45	110	22	217	133	7.2	121	59	136	87	62	47	72	119	100	53	56	35	72	115	84	88	58	31	83	38	8	88	123	88	87
Door	Douglas	Dunn	$\boldsymbol{c}$		Fond du Lac, 2d dist.		Green	Green Lake.		Jackson	Jefferson	Junesu	Kenosha	Kewaunee	La Crosse	La Favette.	Manitowoc	Marathon	Marquette	Milwaukee, 1st dist.	Milwaukee, 2d dist	Monroe	Oconto.	Outagamie	Ozaukee	Penin	Pierce	Polk	Portage	Recine	Richland	Rock, 1st district.	Rock 2d district

TABLE No. IV.—School Houses, Sites, Private Schools, etc.—Part I—continued.

RECAPITULATION—continued.

	No. of joint districts with school houses in the town.	13	36	-	33	10	21	37	æ.	40	22	33	36	: :	1,176
	No. furnished with outline maps.	833	48	<del></del>	59	13	21	36	13	51	27.	13	25	9	1,354
	No. of districts which have adopted text books.	16	47	4	43	1.	41	42	88	<b>&amp;</b>	es es	.e.	9 <u>2</u>	35	1,369
c.	No. of school houses proper- ly ventilated.	52	77	14	93	æ	79	<b>2</b> 5	S	83	<b>8</b>	<b>&amp;</b>	9	ଛ	3,083
SCHOOL, HOUSES, SITES, ETC.	No. with out-houses in good condition.	47	18	9	88	37	47	20	53	<b>\$</b>	8	<u> </u>	<b>£</b>	15	2,860
USES, SI	No. of school houses in good condition.	58	33	11	91	3	23	74	5	S	2	얈	~ ₩	03	3,497
OL, HO	No. of school houses built of stone or brick.	က	11	_	<b>∞</b> ,	<b>⇔</b>	લ્ડ	56	#		က		02	:	656
вспо	Xo. of siteκ well enclosed.	33	88	<b>—</b>	33	15	2	54	14	<del>\$</del>	<b>83</b>	ဘ	8	<b>a</b>	1,392
	No. of sites containing less than one acre.	48	120	18	111	88	105	117	8	8	<u>.</u>	Ľ	16	18	3, 733
	No. of papila school honses will accommodate.	4,108		• -	9,544	_	•	•	_	_	•		_	•	313, 612
	No. of school honses in the town.	78	160	27	117	29	127	131	87	121	8	<b>3</b> 8	108	য়	4,799
	COUNTIES.	St. Croix	Sank	Shawano	Sheboygan	Trempesiesu	Vernon	Walworth	Washington	Wankesha	Wandaca	Waushara	Winnebago	Wood	Totals

Table No. IV.—School Houses, Sites, Private Schools, etc.—Part II.

RECAPITULATION—continued.

	SCII	SCHOOL HOUSE	ES, SITES, E	ETC.		PRIVA	TE SCHOOLS CORPORATEI	HOOLS- OKATED	S-NOT	<b>\$</b>
Counties.	Highest valuation of the adhool honse and site.	Cash value of school houses in the town.	Cash value of sites.	Cash value of apparatus, etc.	No. of such schools in the town.	No. which are denomina- lional or parochial.	No. of teachers engaged in auch schools.	Average number of days such schools have been tanght.	No. of pupile regi'd who have not at'd dis't sch'l dur'g yr.	Average number in daily at- tendance.
Acloma	£1 500	61% 720	<b>€1</b> 300	\$500 m		<u></u>		•		
Authorities	•	3,	~		<u>.                                    </u>	•	•	:	•	•
Barron	250	1,725	45	2222	_• • •	:	•	•	•	•
Bayfleld	3.000	2,500	200	•	•	:	•		•	•
Brown	`_,	83,900	•	_	11	4	13	တ	828	122
Buffalo	000,9	34,248	2,907	923 00	က	က	10	175	950	<b>8</b> 10
Burnett	10	3,800	ဝ္ဓ		_•	:	:	•		•
Calumet	6,300	29,807	2,850	1,411 00	ဘ	့ဆ	10	122	120	37
Chippewa	. •	24,550	•		•	:	:		•	•
Clark	•	11,788	_		<del></del>	•	_		16	ထ
Columbia	•	106,525	878,	990	4	4	4	166	95	<b>3</b>
Crawford	•	29,048	,823	,100	9	<b>≈</b>	128	129	250	83
Dane, 1st district	•	51,908	,130	,803	9	9	~	8	55	91
Dane, 2d district	18,000	152,380	,370		16	14	14	183	8	80
<b>1</b> 8t	•	83,860	,156	,020	<del></del>	-	-	100	•	10
Dodge, 2d district	10,000	56,500	. 883	,652	0%	 6%	33	176	1,110	81

190

Table No. IV.—School Houses, Sites, Private Schools, etc.—Part II.—continued.

RECAPITULATION—continued.

	SCH	SCHOOL HOUSES,	SITES,	ETC.		PRIVATE INCC	E SCH	HOOLS	L-NoT	
COUNTIES.	Highest valuation of the school house and site.	Cash value of school houses in the town.	Cash value of eitee.	Cash value of apparatus, etc.	No. of such schools in the town.	No. which are denomina- tional or parochial.	No. of teachers engaged in such schools.	Average number of days such schools have been taught.	No. of pupils regt'd who have not at'd dis't sch'l dur'g yr.	Average namber in daily at- tendance.
Door Dougles	\$3,500	80	\$2,262	\$875						•
Dunn	14,000	33,343	3,65	245			<del>: :</del>			• • •
re Lac. 1st	9,00	44 C	•	760	cs &	cs &	<u></u>	171 200 -	400	<del>2</del> 8
du Lac,	_	က	3,187	1,459	16	15		194	641	33.
Grant		4	•	•	10 (	<b>6</b> 2 1		<u>ද</u>	278	3
Green Lake	•	CN 0	-	1,411	<b></b>	y4		<del></del>	•	•
Lews	16.509	$\neg$	7,197	1.872	<u>.</u>	<u>:</u> ده:	2	141	• •	147
Jackson		$\infty$	<b>~</b> -	587	œ	• (		8	55	81
Jefferson Innesu		148,795	17,456	3,555	4	13	82		898	411
Kenosha Kewaunce	15,000	نشد	S CS EL	1, 196		4=	G S	120	<b>6</b> 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
									•	

1117	161		S	36	205	2	<b></b>	175	57	•	20	•	:	401	33	(117	114	:	2	:	3	•	<b>R</b>	22	8	73	8	:	820	:	2
282	205 204	4	19	900 800	255	<del>2</del> 2	ဘ		210		113	•		728	10	00%	344		136	•	170	•	43	301	148	88 88 88	9	•	48	•	11,920
239	174		151	150	808	110	8	188	192	:	8	:	:	529	8	18	8		157		174	•	<b>8</b>	166	136	199	<del>\$</del>	•	8	:	143
6	78		<del>-</del>	<del>5</del> 8	189	_	-	4	19	:	4	:	4	8	<del></del>	<b>∞</b>	10	-	<b>∞</b>	•	17	•	<b>a</b>	18	10	œ	က	:	91		616
4,		}		13	*	-	:	_	155	:	cs	:	:	123	:	တ	<del></del>	:	<del></del>	:		:	<b>9</b>	લ્ય	9	10	တ	:	:	:	255
6		7	·	14	53	7	<del></del>	<b>63</b>	16	:	ක 	:	က	133	-	~	က	•	<b>∞</b>	:	15	<u>:</u>	<u></u>	9	12	<b>a</b>	10	:	8	:	365
95	2, 286 1, 286 1, 286 1, 286	•	~	1,198	4,204	689	710	•	2,887	448	970	202	857	2,698	917	1,087	1,188	•	2, 653	40	2,059		1,151	•	~	•	•	525	8,172	510	\$87,468
•	8,006 11,568		_ ~						•	934	3,501	965	•	15,780	•	•	4	4,752	•		8,408	•	•	•	•	•	4,363	•	•	8,600	\$513,089
	85,745 80,745																														\$3,611,607
820,000	16,430	6,200	2,700	5,600	35,000	18,000	10,000	35,000	6,900	•	3,800	2,450	3,800	19,770	4,800	•	•	5,000	6,000	2,100	9,400	_	15,000		5,600	15,000	10,000	1,800	75,000	3,500	\$75,000
				trict	rict																				•						

TABLE No. V.

# FINANCIAL STATISTICS. RECEIPTS.

I	8	7	19	$_{3}$	10	22	11	8	81	82	11	9	3	2	3	5	20
daring year.						•										807	
Total amount received			8	•		•		. •	•	•	•	•	•	٠.	•	11,8	
	•	·					_							_			
	7 03	•	86 8	-												5 18	
From all other sources.	\$877	•	952	•	•	•	84	•	-	•	•		•	_	E	.135	
1		•		9	70	•		70	cs.	ဗ	CS.	<b>—</b>	CS.	<b>—</b>		-	•
																শ্ব	
From Income of State School Fund.	864	49	137	,138	,157		878	762	259	,713	828	,570	,077	28	,472	45	130
				က	<del></del>		-			ထ	Ŧ	<b>C</b> ?	4	CS.	ထ		
	T	8		96	57	:	8	23	8	46	8	8	92	8	42	82	_
From taxes levied by County Supervisors.	\$978	105	•	282	8	•	043	589	801	892	896	850	113	88 33	264	<b>38</b>	
and believed no not a second	30		:		Ħ,	` ;	લ્ડ	•		တ်	<u>, –</u>	ેલ્ટ	4	લ્ડ	တဲ့		
	48	¬.	8	47	06	-:	68	80	87	8	20	96	10	33	20	000	-:
From taxes levied at annual town meeting.	\$176	•	8	477	361	:	363	033	584	228	907	373	843	156	040	267	
As Estimate asset and a	**	•		က်	•	•		າວ	•	က	•			<del>-</del>	જ	•	•
	13	•	•	8	322	•	75	9	31	35	8	86	20	প্ত	8	40	8
From taxes levied for apparatus and library.	<b>\$</b> 39	•	•	11	124	•	54	14	143	803	6	171	22	103	163	48	8
	<u> </u>	O	:	G₹	<u>_</u>	•	9	က	0	<u> </u>	<u></u>	<u></u>	<del>∞</del>	<del>ক</del>	0	22	5
			495 0												880 880	_	_
From taxes levied for Teachers, wages.	\$5,74	25.50	4		13, 4(		_				• -	•	•	•	15,08	_	<b>4</b> ,000
						•											_
	2 94		•	6 24		•										200	
From taxes levied for Building and repairing	3, 152		•	4,816	88.		_		•		• •	•	•	•	•	92	5, 74
	Ç∑ <b>69</b>		:			:								<b>≈</b>			
		•	54			•										327	-
Money on hand August 81, 1871.	,308	•		,106	•											401, 40, 40, 40, 40, 40, 40, 40, 40, 40, 40	
	<b>\$</b>			11	8	•	က	ထ	8	70	IJ	4	9	က '	<del>বা</del> (	<b>₩</b>	→
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. ø	:	•	•	•	•	:	:	:	•	•	•	district.	listr	distr	distr	•	:
Counting	•	•	٠ ت	•		:	3 <b>t</b>	режа		Bic	rd .	lst c	ာ ၽွ	1st		•	
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	Ad	Ba	Ba	Bro	Bu	Bu	Ca.	C C	Cla	S	Cra	Da	Da	Õ A	٥ ١		1

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				745 99 189 73 091 28 653 24 653 24 876 85 876 85
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				8888888
8 5. 98. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	၀ <b>မ ၂</b> မ ၃ ၃ မ မ ၁ နှင့် နှင့် နှင့် မ ၁ နှင့် နှင့် နှင့် နှင့် နှင့်	28,888 20,938 20,973 20,973 20,797	ශ. ව. ශ. ව. 4. ශ. අ හි. ල. ස. ඉ. ද හි. ල. ස. ඉ. ද හි. ද	2.1.4.8.7.8.4.4.8.88.4.8.6.8.8.1.8.7.8.1.8.7.8.1.8.7.8.1.8.7.8.1.8.7.8.1.8.7.8.1.8.1
Dunn Esu C Fond Fond Grant	Y Green Lake  d Green Lake  d Iowa  S Jackson  Jackson  Juneau  Kenosha	La Crosse La Fayetto Manitowoc Marathon Marquette Milwaukee,1st dis	Milwaukee, 2d dis Monroe Oconto Outagamie Ozaukee Pepin	Polk Portage Racine Richland Rock, 1st district Rock, 2d district St. Croix Sauk

TABLE No. V.—Financial Statistics—continued.

RECEIPTS—continued.

j	88 5	28	පී	45	18	88	83	13	42	15	<del>8</del>
during year.	66 50 50 50 50 50 50 50 50 50 50 50 50 50	382	220	076	742	271	<b>20</b>	300	855	827	588
Total amount [received	<b>8</b> 7	į	38,	67,	40,	52,	31,	19,	26,	133,	\$1,980,289
	38										88
From all other sources.	197	171	702	649	,011	,487	110	430	,510	2	203
<u> </u>	<u> </u>	ဍ ဢ			_		_				\$198
	1 51										1 05
From Income of State	<b>\$</b> 321	~ ,		•	•	•		_	. •	88	384
		<del>ا جا</del>									\$124
	51										40
From taxes levied by County Supervisors.	\$321	_							•	2	,847
		<del>ا جن</del>									\$138
	38										12
From taxes levied at	2003 289	183 183	983	481	,530	969	660	251	,159	202	993
	- <del> </del>	-i	<del>-</del> -		€ •	-		<b>—</b>			886,
apparatua and library.	38									:	3 57
From taxes levied for	<b>\$</b> 90	3 65	Ġ.	11	80	44	Ż	9	99		\$8,926
	80 %	38	59	88	34	6%	5	74	61	46	92
From taxes levied for Teachers' wages.	162	127	888	419	119	568	789	849	624	808	,530
as follot nonet month	<u>ශ</u> ි ය	. <b>3</b>	17,	8	12,	Ŕ	13,	G	27,	'n	\$875,
	45										8
From taxes levied for hullding and repairing.	\$128 328	220,	507	441	842,	25,	,057	202	832	33	,394
		ં જ			•					•	\$226,
	77										93
Money on hand August	,351 183	950	,538	00,	10.	.829	999,	,405	913	819	,256
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TABLE No. VI.

FINANCIAL STATISTICS.
DISBURSEMENTS.

<b>1</b>	<b>63</b>	G	•	က	4	•	4	۱ 🗝	4	6	6	<b>}</b> -	4	6	<b>—</b>	
	_	36 19	•	6 43		•	52 22									
Money on hand Au-	3,169	<b>₩</b>	•	7.278	. 59	•	2,955									
	Q		•	<u>_</u>	Φ	•	CV	H	9	•		7	<b>T</b>	4	တ	C
	18	প্ত	9	8	88	88	84	2	57	20	83	88	14	0	20	52
during year.	973	426	262	039	953	821	411	236	707	822	651	904	817	651	415	713
Total amount paid out	_	_					19,		-	_	_		_	•		
	8	88	12	3	8	8	88	8	87	83	75	8	88	22	7	53
For all other purposes.	319	371	58	100	365	68	,495	888	287	83	88	69	140	314	88	721
	**			1,8	1,0	, • •	1,4	જ	1,8	3,6	8	3,8	5,1	တ	8	1.7
<u> </u>	20	21	8	8	15	:	8	\$	28	5	15	<del>3</del> 8	31	8	58	20
For furniture, regis- ter and records.	883	54	808	693	476	•	100	436	338	872	718	166	206	280	183	87
	₩.					:										
	62	8	88	23	99	23	63	4	8	28	ප	10	88	77	짫	55
For old indebtedness.	234	348	850	081	108	135	823	892	282	873	770	522	850	557	88	801
	**	•		<del>, ,</del>	<b>—</b>	•				ર્જ	•					
1							84									
teachers.	871	629	495	357	883	325	277	167	116	987	428	244	850	543	976	472
For services of female	•	<b>—</b>	•	10,	'n	•	•	٠ -				_		13		
	45	8	-	8	8	8	68	37	55	30	32	8	61	8	#3	8
севсретв.	736	718	•	875	998	8	862	253	460	158	868	851	934	057	413	228
For services of male	\$1,	•	:		Ġ	•	•			٠ -			•	10,		
	40		<u>:</u>	65	86	-:	82	8	Ö	*	2	$\overline{\Xi}$	9	<u>13</u>	ठ्ठ	S
brary.	\$13		:	_	20	•								140 {	_	-
-if has aniaragas 10H	<b>66</b> -	•	•		<b>—</b>	•		1,1	•	ထ		—		<b>—</b>		
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For baiding and re-	883	313	87	179	324	21	264	763	980	88	760	854	178	8	8	156
es has saibled soft	<b>6</b>		1	Ħ	~	1	တ်	တ်	ંજ	4	ંજ	લ	<b>&amp;</b>	ર્જ	જ	1
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	•	•	•	•	•	•	•	•	•	•	•	<del>ب</del> :		st	st	
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Com	<b>1</b> 0	n	ild.	es	0	Ĭ.	let.	1CW	•	abia	ord	<b>18t</b>	R	e, 1st	<u>લ</u> જ	
	Adame	Barron	WARE	Brown	ıffal	1710	Calum	Chippe	Clark	Colum	Crawfo	Dane,	ane,	Dodge,	dgg	Door.
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ABLE VI.—Financial'Statistics—continued.

### DISBURSEMENTS—continued.

	67 \$1,	<u>ص</u>	~	6.840	3,085	2, 699	,821	,857	512	876	856	875	<b>28</b>	822	88	167	25	88	83
out during year.	67 \$1,	<u>ص</u>	~	ò	ဓာ	ેલ્સ									_	٠,	_	w	4
out during year.		2	က			-	4	ထ	တ်	4	<u>ب</u>	4,	લ્યું	4	4	ည်	8	18	+
out during year.	333		Ö	80	8	8	8	8	<del>\$</del>	8	8	器	8	2	8	10	8	<del>8</del>	83
	_	614	015	88	379	808	883	531	591	675	742	528	S	501	948	561	737	884	702
																	86		
	20	<u>8</u>	<del>S</del>	る	38	<b>3</b>	43	<u> </u>	33	44	88	16	<del>2</del>	27	21	84	91	8	28
For all other pur-	<b>4</b> 68	284	168	983	256	448	417	673	796	1833	985	8	822	701	8	674	<del>2</del> 8	822	9
Tor all other pur-												တ်			જ	တ်	'n		7
	•																8	-	
For furniture, regla- ter and records.	:	\$20Z	25	827	8	574	495	86	243	872	760	538	<u> </u>	66%	456	779	<b>8</b> 48	212	43
	:									<del>بــز</del>									
ness.	•														-	_	85	_	
For old indebted-	•	\$91	86.	8	Š	88.	.67	56	, 12	378	.500	<b>4</b> ,	97	8	614	, 521	411	33	878
	<u>:</u>		<u>~</u>		<u>ਕ</u>	<u> </u>	<u>ෆ</u>		<u> </u>	_	<del></del>	<b>∝</b>	~	<del>~</del>	_	<u>~</u>	_	_	=
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																			5,924
·														_		_	<u>8</u> 0	•	_
																	88.		
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-il bna aniaraqaa 10'I .yraid	\$2 \$2	=======================================	278	168	45	142	101	:	258	짫	1,151	157	r R	127	10	8	277	<b>3</b>	<b>%</b>
3	33	3	83	42	20	2	66	14	28	8	79	<del>2</del>	8	87	82	19	41	<u>2</u>	<u>18</u>
For bailding and re-	3	933	448	307	8	111	513	828	784	823	සි	271	522	155	681	26	866	8	681
				4													28,		
	:	:	:	list.	ist.	•	:	:	:	:	:	:	•	:	:	:	:	:	_ :
i	:	•	:	1st dist	P P	•	•	•	•	•	•	•	•	•	•	•	•	•	:
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TABLE No. VII

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TABLE No. VII.—Text Books—continued.

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Dodge, 2d district. COUNTIES Douglas Door Dana ..... Barron ..... Eau Claire ..... Bayfield..... Brown ..... Buffalo..... Fond du Lac, 1st Fond du Lac, 2d Crawford..... Columbia .... Calumet.... Chippewa.. Clark ..... Burnett .... Adams

TABLE No. VII.—Text Books,—continued.

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TABLE No. VIII.

SPECIAL STATISTICS OF SCHOOL ATTENDANCE.

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Number incapacitated for in- atruction from defect of hearing.	#	•	•	9	<del></del>	æ	₩.	-	જ	9		20	00	<b>8</b> 0
Mumber incapacitated for in- struction from defect of vision.			:	<del></del>			~	ဘ	:	9		-	4	۵
Mumber of persons between 15 and 20 years of age who have attended school.	898	900	19	612	419	33	478	247	103	1,547	726	834	1,279	1,052
Muraber of children between ? and 15 years of achool. have attended achool.	1,145	<b>14:</b>		2,972	•		2,020	951	585	•	•	•		2,788
Mamber of children between 4 and 7 years of age who have attended school.	822	900 	2	1,896	623	29	643	620	139	1,224	1,039	751	1,240	986
Number of persons between 15 and 20 years of age in the county.	587	<b>R</b> O	2	1,865	703	42	1,830	270	8887	_	•			1,801
Mamber of children between 7 and 15 years of age in the county.	1,227	27	<b>3</b> 6	4,847	008, ••		2,677	•	728	-			5,083	8,344
Number of children between 4 and 7 years of age in the county.	569	88	88	2,466	824 83	3	1,435	828		_	•	• -	_	1, 555
COUNTIES.	Adans	Dailou	Baytield	Brown	Buffalo	Burnett	Calumet	Chippewa	Clark	Columbia	ord	Dane, 1st district	d d	Dodge, 1st district

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Fond du Lac, second district	•	3,0,2	•	-	•		۱۵	<b>Q</b> (	* *
	3,896	7,066	3,702	2,067	6,210	2,801	6	<b>x</b> 0 ·	<b>-</b>
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Jefferson	2,04.6	0,811	140,0	2,000	•	700	16	<del>-</del>	7
Junean	1,283	25,73	•	8	Ď.	201	20	<b>⊣</b> (	# -
Kenoaha	821	1.474	838	575	•	\$	26	24	4
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La Favette	2,191	4, 758	808,8	1,323	•	1,5/1	2	# 1	~ (
Manitowoc	4,341	7,891	•	1,770	~	768	•	11	₹
Marathon	718	1.253	419	<del>14</del>	088	115	c)	<b>,-</b> 4	\$
Marchatta	782	1,590	829	434	407	551	<del></del>	4	ဗ
Milwan bea Arch district	1 098	2,109	88.	418	1.586	224		Q	ၹ
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Pierce	1.146	2,842	878	479	1,981	879	•	<b>—</b> (	•
Doll	465	88.	313	237	758	132	~ ~	જ	<b>\$</b>
Portage	856	1.710	703	513	1,284	862	<u>:</u>	<b>-</b> -	<del>, -</del>
Rocino	1 954	8,821	1.403	638	. <del></del>	658		4	10
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KOCK, Hrst district	1 100	~	7,000	3	•	•	• }	)	!

Table No. VIII.—Special Statistics of School Attendance—continued.

Number incapacitated for in- struction from defect of intellect.	•40 :•4000000000000000000000000000000000	830
Mumber incapacitated for in- struction from defect of hearing.	11 12 12 12 13 14 15 15 16 18 18 18 18 18 18 18 18 18 18 18 18 18	204
Number incapacitated for in- struction from defect of vision.	<b>ж</b> ——«««»—» ««	93
Mumber of persons between 15 sud 20 years of age who have attended school.	908 1,458 1,098 1,101 1,571 1,344 1,348 1,155	41,853
Number of children between 7 and 15 years or age who have attended school.	1,790 624, 4 874, 8 1,891 1,790 1,528, 8,54 1,528, 8,55 1,020, 4	186, 302
Number of children between 4 and 7 years of age who have attended school.	1, 308 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	45,878
Number of persons between 15 and 20 years of age in the county.	983 4, 2, 1, 2, 2, 3, 2, 1, 2, 3, 463 178, 888 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	82,789
Mumber of children between 7 and 15 years of age in the county.	11.4 87.4 88.4 89.6 89.6 10.6 89.6 89.6 89.6 89.6 89.6 89.6 89.6 89	172, 889
Mamber of children between 4 and 7 years of age in the county.	. 820 851 1,762 867 1,136 1,136 1,826 1,826 1,936 4,93	84,638
Counties.	Rock, 2d district. St. Croix Sauk. Sauk. Shawano. Sheboygan. Trempealeau. Vernon. Walworth. Washington Waupaca. Waushara. Waushara. Winnebago.	Totals

Table No. VIII.—Special Statistics of School Attendance—continued. Required by section 2, chapter 169, general laws of 1871.

	No. Incapacitat- ed for instruc- tion from defect of intellect.		<b></b>		<b>-</b>	<b>c</b> 2	•	₩	•	7~1	<b>CQ</b>	12	•	•	ဆ	<b>တ</b>	• • • • • •	<b>~</b>	ଷ	88
	Mo, incapacitat- ed for inatruc- tion from defect of vision.	7	•		•	•	•	ဆ	•		લ	18	જ	•	<b>03</b>	<b>cs</b>	•	લ	ထ	35
	Mo. Incapacitaties ed for inatruction from defect to hearing.	•			<b>&amp;</b>	:	•	<b>&amp;</b>		જ	-	10	<b></b>		<b></b>	:	:		•	16
	Mo. of persons between 15 and 26 ween 15 and 20 who have at-	3	15 14 14			17	187	808	118	173	264	451	88	47	888	114	222	28	<b>3</b> 5	2,786
	No. of children between 7 and 15 years of age who have at-tended school.	749	50 50 50 50 50 50 50 50 50 50 50 50 50			776	888	1,014	418	1,316	1,939		375		2,010		1,595	860	883	21,944
	No. of children between 4 and 7 years of age 7 who have at-tended school.	184	188			225	86	200	<del>.</del>	250	238	3, 481	187	181	371	330 330	499	263	178	7,527
CITIES.	No, of persons between 15 and 20 years of age in the city.	563	856 488	3	1.208	410	137	1,103	319		1,109	-		098	1,085	388	983	650	873	17, 693
CI	No. of children between 7 and 15 years of age in the city.	893	202		3.058	893	888	1,690	861	_	2,075	•	747	228	2,385		•	1,235		36, 970
	Mo. of children between 4 and 7 years of age in the city.	438	088 808 808	200	1,175	479	145	763	888	871		5,952	285	814	1,185	340	934	535	884	16,183
	Сттвя.	Appleton	Beloit	Berlin	Fond du Lac	Green Bay	Hudson	Janesville	Kenosha.	La Crosse	Madison	Milwankee	Mineral Point	Oconto	Oshkosh	Portage	Racine	Sheboygan	Watertown	Totals

TABLE NO. IX.

Ì	toomoon fo	864 867 867 868 868 868 868 868 868 868 868	219
	No. of dbys lost by sbsence.	8 : : : : : : : : : : : : : : : : : : :	452,
	Per c't of at'nce on Mo. enr'ld.	84888 88 84888 8558 848888 88848888 8558	99
	Per ct. enr'l't on No.res tin city.	表: 説: : 128128 : 24 : 42 28 28 4 28	69
CF.	No.days sch.b'n t'gt by qu. tch.	888888111111111111111111111111111111111	3,424
ATTENDANC	different pupils during year.	222 232 2336 242 242 243 243 263 263 263 263 263 263 263 263 263 26	3,084,025
ND	Whole No. days'	7. 421 88 8. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	3,08
TE	under 20 years.	200 200 200 200 200 200 200 200 200 200	
AT	No. of days at- tendance of pu- tendance of and	78, 122, 48, 48, 48, 48, 48, 48, 48, 48, 48, 48	8,078,688
AND	.a' y 08 vo aliquq		- 3886°
A	Mo. days' at'dee		<u></u>
EN	during year. No. days' at'dce	200 200 200 200 200 200 200 200 200 200	
DREN	Total No. diff't yapila who h'y strend'd school	84 4 884 8 844 844 8 8888498888488859848	36,2
HIL	who have att'd	2000 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	197
<del> </del>	No. over 4 and and arears	कर्न में लेकी से क्रेनिकीन	38,
LS	No. over 20 yr's who h'v at'dec.	12 :4 :0 :0 :0 : 1 : 1 : 1 : 2 : 2 : 2 : 3 : 3 : 3 : 3 : 3 : 3 : 3	1 61
00	No. under4yr's Who h'v' at'dac.		
SCHOOLS,	dren ever 4 and under 20 years of age in city.	25.50 25	1,917
S	of age.   Whole No. chil-	04-00 · · · · · · · · · · · · · · · · · ·	17 77
ES	No. female chil dren over 4 and nnder 20 years	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	35, 677
CITIES	nnder 20 years of age.	957 957 957 958 958 958 958 958 958 958 958 958 958	845
	No. of male chil- dren over 4 and	જ ં ને નેનેલું જ નેનેને	88
OF	No. of public schools in city.	######################################	48
STATISTICS	Cirizs.	Appleton. Beaver Dam Beloit. Berlin. Fond du Lac Green Bay. Hudson Janesville Kenosha La Crosse Milwaukee Milwaukee Mineral Point Oconto. Oshkosh Portage Racine Sheboygan	Totals

Table No. IX.—Statistics of Cities—continued. TEACHERS, SALARIES, LIBRARIES.

14					,	- 6		,								 	
( <i>I</i>				TEAC	TEACHERS,	, SALARIES,	ES, ETC.	5					LIB	LIBRARIE	23	† 	,
App.)—Supt.	CITIES.	No. teachers required to teach achils.	No. male tc'rs emp. dur. yr.	No. fem. tch's emp. daring year.	Whole No. of the Chers cap. during year.	Highest sal'y paid to male to male t'chre during year (per an-	Av. sal. p'd to male t'chera during year (per annum).	Highest sally bind femalo paid femalo femalo i f	bisq s'lss .vA. for the dar. t'rs dar. yr. (per ann.)	No. sep. sch'l lib's in city.	Whole No. of vols. added during year.	Whole am'nt exp. for b'ks during year.	No. volumes loaned dur- ing year.	No. vols. lest during year.	Whole No. of vols. in all libraries.	Av. No. vols. in each libra- ry.	Cash value of last the libra-
₹4	Appleton	13	4	G	13	006\$	\$630	\$500	\$400						•		•
<b></b> -	Seaver Dam	11	7	10	11	•		830	88	<del>- :</del>	•		:	_ <u>:</u>	:	•	•
<b></b>	Beloit	17		16	17	1,600	-	8	391	:		:	:	<u>-</u> :	•	:	•
<del>   </del>	Berlin.	13	<b>CS</b>	13	15	•	950	200	88	:	:	:	:	:	•	:	•
<b></b>	Fond du Lac	47	တ	4	47	•	986	750	400	•	:	:	:	:	•	:	•
ان	Freen Bay	12	-	11	12	•	1,200	513	475	-		:	:	:	250	220	<b>\$</b> 100
<b></b>	Tudson	2	-:	10	91	•		588	900			:			9	•	8
ا <del>د -</del>	anesville	8	-	23	<del>%</del>	_	•	200	348	_	:	-:	:	:	20	22	29
	Kenosha	14	લ્ય	13	14			200	:	<b>H</b>	16	8	:	:	•	:	•
<b></b> (	A Crosse	& &	70	R	8	•	_	55	382	•	:	:	:	:	•	•	•
<b>~</b> 4	Madison	98	7-1	87	88	1,500	1,500	240	433	-	:	:	:	:	219	219	083 8
<b>~</b>	Milwaukee	152	es es	130 82	152	•	-	8	458		:	•	:	:	•	:	•
<b>~</b> 4'	Mineral Point	G	<del></del>	8	9			88	380	7-4		:	:	•	8	:	2
	Oconto	2	CS.	œ	10	1,000	1,000	450	430	•	:	•	:			:	•
	Oshkosh	51	10	94	51		8	510	340			•	:		150	•	8
<b>+</b>	Portage	55	<del></del>	13	13		•	450	329		•	•	32	:	281	•	345
H	Racine	31	70	92	83	1,800	1,240	8	858	-	•	:	200	•	1,300	•	1,000
Œ	ebo	16	က	13	16		766	410	832	<del>-</del>	•	•		•	8	8	1,100
	Watertown	22	~	14	22	1,500	672	200	375		20	8	:	:	90e	:	800
	Totals	518	11	69	539	\$2.500	\$983	8800	\$378	=	88	133	575		3.860	179	\$3.795
•				,	- !!		200	м	2		3	,			-	,	- 1

TAB'E No. IX.—Statistics of Cities—continued.

# SCHOOL HOUSES AND SITES.

ho'ses good con'tn.	4	4	တ	C)	G	4	•	10	တ	10	œ	SS.	જ	10	11	10	<del>,  </del>	4	10	102
1 for the sexes.	ං	4	တ	<u> </u>		4	<u>:</u>	~											. TO	8
No. sch. ho's with separate out-ho'ses												či 	_		-					11
No. sch.ho'ses pro- perly ven'ilated.	ಣ	4	-	•	12		•	•	લ્ય	10	တ	•	•	10	11	10	7	4	4	12
		8	8	•	8	38	88	8	8	8	8	8	200	8	8	200	8	8	8	550
Cash value of eites.	2	ထ	2																Θ,	\$215,
. (	8	8	8	•	350	8	8	88	8	8	8	8	8	8	8	8	8	8	8	356
Cash value of all the public school bouses in the city.		8																	8	113,
				-						-		-	_		• • • • • • • • • • • • • • • • • • •	_		_	- <b></b>	]=
of school house and site.	8	8	8		8	8	8	8	8	8	8	8	200	8	8	8	8	8	8	8
Highest valuation	સ્ટ્ર	15	8		19	8	•	20	15	8	18	33	16	10	75	11	14.	6	50,	75,
No. school honses b'lt stone or brick	CQ.	ထ	ထ	:	-	က	CS.	10	C\$	က	œ	17	æ	•	<b>C</b> ?	-	10	Q	ဆ	2
No. of sites suit- ably enclosed.	4	-	တ	cs -	12	4	က	10	ဢ	າວ	2	15	જ	જ	11	တ	70	જ	3	94
No. sites contain'g more than one lot.	4	4	<b>~</b>	લ	16	4	က	10	တ	Ö	œ	17	લ	4	<b>o</b>	4	8	<b>\$</b>	<b>1</b> 0	107
No. eitee contain's			:			:	:		:	:	-	ಣ	:	-	æ		•		•	2
Mo. of school house sites own'd by city	4	4	တ	જ	17	7	တ	10	တ	10	œ	೩	æ	ĸ	11	4	9	00	10	114
commodate.	900	200	8	•	100	878	8	346	8	8	576	8	88	8	8	920	200	8	800	380
Whole No. school honses will ac-			1	:	8		_	7		<b>-</b>	<u>-</u>	6			<u>α</u>	· · · ·	<u>;</u>		1,	88
children resident in city.	896	27.6	•	067	441	781	614	558	266	256	888	369	362	789	දී	539	918	420	883	986
Whole No. school	+	<u>`</u>	•	<b>←</b>	•		•		•	•	တ	•	•	•	•	•	•	٠.	ထ်	68
No. now deing		:	•	:	<del>, ,</del>	_; 	:	:	:		:	_:	•	•	•	-	•	:	•	ထ
No. school houses yet required.	7-4	•	-	•	2	•	-	-	•	-	7-4	•	•	က	-	-	တ	-	:	22
No. public school houses in the city,	10	4	တ	<b>CQ</b>	16	4	တ	10	တ	70	<b>∞</b>	ह्य	cs	70	10	10	ဗ	4	10	117
	•	:	:	:	:	•	:	:	:	:	:	:	:	:	•	-:	:	•	:	<u>.                                    </u>
	:	:	•	•	:	•	:	•	•	•	:	•	•	•	•	•	•	•	•	
<b>36</b>	:	•	•	•	•	•	•	•	•	•	•	•	: •	•	•	•	•	•	•	•
82111	•	8m	•	:	PC		•		•	:	•	0	oin	•	•	•	•		a	•
٥	on.	0	•	•	la 1	Bas	n	illa	la .	886	п	uke	L F		q		•	/gan	MO	tals
	Appleto	Beaver	Beloit.	Berlin	Fond di	en	dgo	Janesvi	Kenosh	දි	dig	Milwau	nera	Oconto.	Oshkos	Portage	HDe	Sheboy	Watert	Tot
	Aρ	Be	Be l	Bei	5	97.	Ha	Jag	Ke	5	Ka	Ē	Œ	ರ	200	2	ž	3he	¥a	

	Total amount re- ceived during the year.	\$9,877 36 12,431 88 22,330 44 8,308 99 34,883 07 22,510 24 4,106 49 14,489 40 157,487 08 5,524 94 7,015 29 6,813 71 19,664 90 11,306 87 12,219 50	
	From all other sources.	\$131 50 16 12 4, 913 21 557 07 277 20 147 95 739 46 843 25 181 00 181 00 589 650 53 156 00 569 75	
	From freeme of State School fand.	\$618 526 609 2,086 1,489 1,489 1,185 1,185 1,735 1,735 1,735 1,514 878 1,609 1,609 1,609 1,609 1,414 1	
-continued.	From taxes levied by the connty supervisors.	\$720 00 526 111 1,120 32 3,100 00 1,724 62 2,250 88 2,250 80 1,157 13 1,000 75 1,000 00 1,119 83	
of Cities- FICS—RE	From taxes levied at the annual meeting.	\$1,248 90 2,000 90 14,800 90 7,000 90 8,000 90 3,462 78 10,000 90 5,379 58 65,379 58 65,379 58 65,471 90 5,471 90	
Statistics of STATIST	-qa tol b've sexaT Yaratif&sufaray.	150	- ;
X.—AL	From taxes levied for teachers wa-	\$4,283 00 4,000 00 6,000 00 15,000 00 3,475 06 5,720 00	
TABLE NO. I.	From taxes levied for ballding and repairing.	\$1,300 4,000 8,000 1,000	
TA	Money on band Money on band.	\$1,581 01 1,383 54 886,97 7,614 01 7,955 01 4,759 76 3,507 33 34,958 00 1,986 36 1,986 38 3,645 28 3,645 28	
	CITIES.	Appleton Beaver Dam Beloit Berlin Fond du Lac Green Bay Hudson Janesville Kenosha La Crosse Milwaukee Milwaukee Milwaukee Moonto Oconto Oshkosh Portage Racine Sheboygan Watertown	

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Table No. IX.—Statistics of Cities—continued. FINANCIAL STATISTICS—PAID.

CITIES.	Fer building B'ilager bas	For apparatus.	For services of male teach's.	For services of female tch's.	For old in- debtedness.	For furniture, registers and records.	For all other purposes.	Total amount paid out du- ring the year.	Money on Monet hand August 1871, 18
Appleton Beaver Dam.	\$382 00 6.500 00			<b>\$3</b> ,281 2.560	18	\$730 00	\$1,472 11 546 75	\$8,244 11,436	\$1,632 1,015
Beloit.			1,600 00 1,950 00	6,308 00 3,450 00	•		,485	19, 294 41 6,216 52	8, 03 <b>6</b> 03 2, 062 77
Fond du Lac Green Bay.	3, 562 73 3, 714 75			16,571 5,128	1,922 65	2,172 87 1,287 54		32, 056 13,059	828, 450
	200 000		1,500 00	8,030	1,000 00	150 00	1,075 96 3,039 40	4,106 14,489	
La Crosse Madison	•	\$40 00 41 00 1 263 67	5,800 00 1,500 00 89,768,99	9,565 00 10,313 25	208 33	• •	2,884 49	, <b>6</b> 11	4, 777 90 5, 217 28 48, 193, 71
Mineral Point	2000		412 980	1,810 3,740	•	200 00	•	888	284
Portage Racine Shehovean	281 281 1,768 67 850 41	24 00 50 75	1,200 00 8,200 00	8,950 00 9,801 25 485 00	00 662	90 00 198 63	1,846 60 1,846 60	6, 513 38 19, 664 90	800 33 8742 29
Watertown	1	8 80	944	4,521		126 19	,088	457	
Totals	\$40,914 80	<b>\$1,427</b>	72 \$128, 947 89	80 \$100,095 08	\$22, 633 00	\$0,989 11	\$58,471 04	\$327,258 20	\$105,720 81

TABLE No. X.

### ERTIFICATES.

	TVM	MALE TEACHERS	ERS.	FEMA	FEMALE TEACHERS	HERS.	[ ]
COUNTIES.	1st Gr.	2d Gr.	3d Gr.	1st Gr.	M Gr.	3d Gr.	
Adams		9	10		જ	49	67
Barron			Ð		•	∞	ස ස
Brown		· +-1	75		11	* 83 ***********************************	100
Buffalo	<del></del> 1	<b>G</b>	22	•	4	70	136
Burnett	•		<b></b> (	•	:	<del></del> (	<b>α</b> (
Calumet	•	10	82	•		33	86
Chippewa	:	•	92	:	•	61	8
Clark	:		17	•		<b>8</b>	200
Columbia	<b>1</b> ·	<b>o</b>	<b>2</b> 2	•	æ .	149	861
Crawford	4	જ	30	:	<b>-</b>	8	108
Dane, 1st district	7-4	ໝ	\$	•	4	128	202
Dane, 2d district	<u>~</u>	2	<b>3</b>	တ	<b>ب</b>	105	164
Dodge, 1st district	<b>es</b> (	14	<b>&amp;</b>	<b>∞</b>	10	129	
Dodge, 2d district	s3	ဗ	22	<b>H</b>	<b>,</b> —1	\$ 3	122
Donelas	-	:	23		•	\$ <b>4</b>	9 10
Dung	ı <del>, , ,</del>	တ	31	-	-	79	116
Eau Claire	ဆ	<del></del> -	•	œ	<b>~</b>	28	72
Fond du Lac, 1st district.	တ	က	<b>4</b> ;	+4	တ	122	173
rong an Lac, 2d district	_	<b>33</b>	16	·····	4	121	140

TABLE No. X.—Certificates—continued.

	MAL	MALE TEACHERS	ERS.	FEMALE	LE TEACHERS	HERS.	
	1st Gr.	2d Gr.	3d Gr.	1st Gr.	2d Gr.	8d Gr.	1001
Grant. Green Take	55 4 ee	<b>म</b> ल ल	88.48	4-4	F-68 &	264 129 80	803 181 115
Iowa Jackson	, <del>, , ,</del>	10 C	92		10°	68	88
Juneau	ಬ ಐ ಬ	10 to to	3. <del>1.</del> 2. 3.	- · · · · · · · · · · · · · · · · · · ·	မာ ဗာ	81188 881188	176 179 60
Kewaunee La Crosse	c	တင္	25.	16	27	75	104
Manitowoc. Marathon	o ← o	400	8688	) <del> </del>		EES	146
Milwaukee, 1st District	8	ත සා ස	1885	- : : : : : : : : : : : : : : : : : : :	4 63	3888	3 22 4 £
Oconto	- <del></del> -	9	စ္ ေ			80	88
Ozaukee Pepin Diarre	- K	∞ 4	36 17		•	844	
Polk. Portage. Racine.	₹ <del></del>	H ++ 60 60	25.55 25.55 25.55	)	68 4	8888	183

1 217	215	161	<b>&amp;</b>	272	27	139	<b>8</b> 8	155	212	131	205	83	154	226	42	7.217	
143	142	125	53	183	20	96	51	91	145	61	138	62	88	132	32	4.754	•
4	တ	<b>∞</b>	œ	4	•	•	20	લ્ડ	G	50	ဗ	લ્સ	15	<del>, , ,</del>	•	209	
•	<b>∞</b>	•	•	<del></del>	•	<b>~</b>	• • • • • • •	•	•	જ	-			-	•	4	
99	25	30	18	20	2	39	27	22	54	53	45	17	18	& ?S	10	1,936	•
~	4	જ 	က	10		-	20	-	4	9	10	-	<b>∞</b>	જ	• • • • • • • • • • • • • • • • • • • •	236	
cs	•	જ	•	4	•	જ	-	4	•	4	ŭ	•	<b>—</b>	מ	•	104	
Richland	Rock 1st District	Rock 2nd District	3t. Croix	3auk	3hawano	Sheboygan	Frempealeau	Vernon	Walworth	Washington	Waukesha	Waupaca	Waushara	Winnebago	Wood	Totals	

## TABLE No. XI. TEACHERS' INSTITUTES.

Сооктия.	Where held.	By whom conducted.	Теасрета ргезопі.	ay'blo.oM s i risani b'naitnos	When hold,
Barron Brown. Buffelo	Rice Lake Mills Fort Howard.	C. H. Allen. G. S. Albee. I., Keseinger	222		June 18-28, 1872. October 14-17, 1872. October 14-17, 1871.
Chippews	Chippewa Falls	H Sprague and H. E. Hoard. John A McDonald and E. S.	86	:	Aug. 19, 1872, and Apr. 15, 72.
Clark.		Stilson	34 18	410	October, 1872. June 11-15, 1872.
Cmwford	Mt. Sterling	lingame F. D. Mills F. D. Mills	888	10 ¥ 00	September 80, 1872. September, 1871. June, 1872.
Dane, 1st dist	Stoughton	W. H. Chandler, C. H. Allen,	8	, «c	Anril 17-20, 1872.
Dane, 2d dist	For Lake, Richwood, Dan-	Morgan and Taylor	35 25	কং	September 16-17, 1872.
Dodge, 2d dist		L. M. Benson	58	တ္ဆ	Sept. and Oct., 1872. October, 1871.
Douglas	Superior	others	#2E	400	August 27-80, 1872. October 19-20, 1871. April 9-14, 1873.

	Sept. 17 and Oct. 24, 1872.	September 16, 1872.	April 15-20, 1879.	October, 1871.	Angust 26,30, 1879.	133	September 2 6, 1872.	September, 1871.	April 8, 1872.	September 12, 1872.	September 9-11, 1672.	╸.	. July and August, 1672.	April, 1872.	October, 1872.	October, 1872.	March, 1672.	September 4-80, 1871.	_	Sept. 12 and October 7, 1871.	.   Nov., 1871, Apr. and Aug., 72.	September 28, 1872.	20	August 6-31, 1872	September 19-21, 1872.	March, 1872.	
—————————————————————————————————————	St. i	10 KZ	**	<u> </u>	010	10	10°	41.	41 (	20 6	*	:	:	0	<del>~</del>	_	Ġ;	8	:	2	:	70	io.	8	**	80	
8855	829	4 8	7	3	2 23	8	118	\$ 1	3	23	8	ŏ	7	9	35	i	3	31	8	67	907	99	8	<del>ه</del>	38	38	1
C. H. Allen W.D. Parker and Martha Terry R. Graham. R. Graham.	50 OC 1	Thos. Patefield.	C. H.	T.	7. G	R. G	ಳ	o; ≽,		R. Graham.	2 5	N. II. Holden	N. H. Holden	R. Graham	John F. Whitford	;	E. F. Caso	A. Earthman, S. D. Gaylord	C. H. Allen	Š,	C. H. Allen, Barnes and Wright	Ä	C. H. Allen	<u>.</u>	ď	C. H. Allen.	
Eau Claire	Markesan	Mineral Point.	Mauston	Liberty	Almepee	Manitowoc	Manitowoc.	Wausau	Westfield	Hale's Corners	Wanwatosa	Dorset and Toman	Sparta	Appleton	Grafton	Durand	Ellsworth	Osceola	Plover and Stevens Point			•	, ,		Piymouth	Waukesha	
Eau ClaireGrant	Green Lake	Lows	Јипеви.	Kenosha	Kewaunee	Manitowoc		Marathon	Marquetto	Milwaukee,1st dis.	Milwaukee, 2d dis.	Monroe		Outagamie	Ozaukee	Pepin	Pierce	Polk	Portage	Kacine	Richland	Rock, 1st district .	Rock, 2d district	Sauk	menoygan	Waukesha	

TABLE No. XI.—Teachers' Institutes—continued.

COUNTIES.	Where held.	By whom conducted.	No. days Institute contin'd.	Teachera 'Teachera'.	When held.
Waupaca	Weyauwega Waupaca Pine River Oshkosh Grand Rapids.	A. J. Hutton C. H. Allen. C. H. Allen. Faculty Oshkosh N. S. J. Q. Emery.	28 85 84 50 84	80 4 30 10	May, 1872. August 6, 1872. April 23, 1872. August 27, 1872. August 19–30, 1872.

### TABLE No. XII.

### DISTRIBUTION OF DICTIONARIES.

STATEMENT showing the counties, towns and districts which have been supplied with Dictionaries, during the year ending December 10, 1872.

COUNTIES.	Towns.	No. of Districts.	No. of Copies.
Barron		7 Sub-dis.	7
Brown	Bellevue	2	1
Buffalo	Green Bay, city	1 Dep.	1
Dullaio	Belvidere	8	1
	Dover	2	Î
Burnett		ĩ	1
	Grantsburg	8, 4	2 1
Calumet	l		_
Chippewa		11, 12	2
	Eagle Point	2 Sub-dis.	2 2 1
Clark	Wheaton	1, 2, 3	
Clark, i,,	Eaton	1 3 4	3 3 4 2 2
	Loyal		4
	Lynn	<b>2.</b> 5	2
Columbia		2, 2 Dep.	2
	Hampden and Columbus	.8	1
Coordond	Otsego and Lowville		1
Crawford	Eastman	9, (new) 2, 1 Dep.	1 1
Dane	Cross Plains.	7, (new)	1
20110	Dunkirk and Rutland	, , ,	Î
	Madison, city	1 Deps.	1
	Soldiers' Orphans' Home School	4 Deps.	4
Dodge		15	1
Dunn	Colfax	3	1 1
	DunnGrant	6 2, 3	1 2 1 1
	Rock Creek.	2, 0 4	
	Sheridan	2	l î
	Stanton	4	$ $ $\bar{1}$
Eau Claire	Bridge Creek	Joint, 2	1
	Bridge Creek	·	2 1
	Washington	6	
Fond du Lac	Fond du Lac, city	2 Deps.	2

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TABLE XII.—Distribution of Dictionaries—continued.

Counties.	Towns.	No. of Districts.	No. of Copies
Grant	Cassville	1, 1 Dep.	1
	Hickory Grove	8	1
	Little Grant	1, 8	2
	Waterloo	1, (New)	1
	Watertown		1
Green	Sylvester		1
Iowa	Moscow		1
Jackson	Albion (Black River Falls)	1, 9 Deps.	9
	Albion	2, 7	9 2 1
	Hixton	10	1
	Manchester	7	1
	Melrose	1, 1 Dep.	1
1	Springfield		2
Tefferson	Watertown, city		7
Juneau	Clearfield and Neenah	2	1
	Lima		1 1
	Marion		1
	Orange	2	1
	Wonewoc	1, 1 Dep.	1
Kenosha	Salem		2
	Salem and Brighton	7, 2	Ĩ
Kewaunee	Ahnapee	3, (New)	1 1
	Kewaunee	2, 2 Deps.	2
La Crosse	Bangor		Ĩ
	Bangor and Hamilton		1
	Burns		1 1
La Fayette			$\bar{1}$
	Blanchard		$\bar{1}$
	Darlington		4
	Darlington		1
	Gratiot		1
	Gratiot and Monticello		1 1
	Kendall		Ī
	New Diggings		1
	Shullsburg	1 8	1
Manitowoc	Manitowoc	1. 3 Deps.	3
	Two Rivers		1
Marathon			1
	Maine	4	1
	Mosinee		1
Marquette			1 1
Milwaukee			15
Monroe	)	4, 6	2
	Little Falls		1
Oconto	_ ·		1 1
Outagamie			$\bar{1}$
	Freedom and Center		$\bar{1}$
	Maine		$\bar{1}$
	Maple Creek		1 -

Table XII.—Distribution of Dictionaries—continued.

COUNTIES.	Towns.	No. of Districts.	No. Copie
Ozaukee	. Mequon	8 1 Dan	1
Pepin		8, 1 Dep.	1
•	Waterville	5	1
	Waubeek and Eau Galle, and Dunn,	U	
	Dunn county	1	1
Pierce	Diamond Bluff and Trenton	3	1
	Ellsworth	5	1 1
	El Paso	1	1
	Gilman	. 4	1 7
	Hartland	5	1
	Maiden Rock	6	1
	Spring Lake	4	1
	Union	5	ÎÎ
	Union and Rock Elm	2	1
Polk	Alden	8, $\tilde{5}$	ĝ
	Lincoln	4	ì
	Luck	2, 3	2
	St. Croix Falls	5, 7	9
Portage	Buena Vista	5	ì
Racine	Yorkville	ğ	1
Richland	Bloom and Henrietta	9	Î
	Richwood	10	ì
lock	Janesville, city	7 Deps.	7
st. Croix	·   Cady	1, 3, 4	8
	Hudson	1 (new)	1
sauk	Baraboo	6, 1 Dep.	ĺ
12	Prairie du Sac	1, 2 Deps.	2
Shawano	Herman	1, 2, 3	g
	Lesser	1	1
	Maple Grove	1	1
lhabarraan	Waukechon	2	1
Sheboygan		1, 1 Dep.	1
Crempealeau		3, 10	2
	Burnside	4	1
	Gale and Trempealeau	1	1
Vernon	Sumner	10	1
CITOH		8	1
	Genoa and Sterling	"3 and 5"	1
	Hillsborough	8	1
	Stark	8	• 1
	Sterling	6 (new)	1
	Whitestown	3, 5	2
Valworth	Twone	4, 1 Dep.	1
,	Walworth	2, 1 Dep.	1
Waukesha	Waukesha	12	1
, , when you are a second	Waukesha.	1, 3 Deps.	3 2
Waupaca	Wevanwere	10, 15	
Wood	Weyauwega	1, 2 Deps.	2
,, ~~~		1, 1 Dep.	1
	Grand Rapids Lincoln	1, 1 Dep.	1
	Seneca	1	1
	Seneca Rudolph	5	1
	- Tangatha i	4	1

Table XII.—continued.—Statement showing the Districts to which Dictionaries have been sold during the year ending December 10, 1872.

Counties.	Towns.	No. of Districts.	No. of Copies.
Brown	Green Bay, city	2 Deps.	2
Calumet	Chilton	4	1
Chippewa	Eagle Point	1, 6	2
Clark		1	1
Columbia	Columbus	2 Deps.	2
	Lodi and West Point	<b>6</b>	1
	Otsego and Lowville	5	1
Dane		2	1
	Cottage Grove	4	1
	Madison	1 Dep.	1
	Vienna	2	1
Dodge	Hubbard	4	1
J	Lowell	4	1
	Mayville	"Union"	1
	Trenton	7	1
	Westford	6	1
Dunn	New Haven	7	1
	Spring Brook	4	1
Fond du Lac		6	1
Grant	Hazel Green	3, 7	2
	Little Grant	4	1
	Patch Grove	5	1
	Potosi	2	1
Green	Brooklyn	13	$\bar{1}$
	Jordan	2	$\bar{1}$
	Mount Pleasant	3	ī
Green Lake	Berlin	2	$\bar{1}$
	GreenLake,&Metom'n,F.duLacCo.	4	ī
	Mackford	5	ĩ
Jefferson	Jefferson	13	1
	Oakland	1 j	ĩ
Juneau	Lindina	2	ī
Kenosha	Bristol	5	ī
	Pleasant Prairie	1	ī
	Somers	1, 11	$ar{2}$
	Somers and Pleasant Prairie	7	ĩ
La Crosse	Burns	1	ī
	Campbell	2	î
	Hamilton	8	î
La Fayette	Benton	5	ī
Manitowoc	Manitowoc	1, 2 Deps.	$\hat{2}$
	Two Rivers	1, 2 Deps.	$\tilde{2}$
Milwaukee	Granville	<b>^4</b>	2
Monroe	Angelo	1	î
	Sparta and Leon	3	î
<u> </u>	Tomah	4 1	<b>5</b>

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Counties.	Towns.	No. of District.	tNo. of Copies.
Oconto		6	1
Polk		$\frac{1}{2}$ .	1
Portage	Stockton and Plover	3	1 1
Richland		17	1
-	Ithica	2,4	2
Rock		"5 & 8"	1
	Rock and Beloit	1	1
	Union	1	1
Sauk	Ironton	7	1
Sheboygan		7	1
• 0	Lyndon and Sherman	12	1
	Mitchell, Lyndon and Greenbush .	11	1
	Plymouth		$\bar{1}$
Vernon		3 2	1 7
Walworth		ĩ	1 7
**************************************	Richmond	2	1
	Richmond and Darien	<b>~</b>	1
	Whitewater	1	1
Waukesha	Tichen and Morton	1	1 1
waukesna		4	1 4
	New Berlin	1	1 4
Wannaa	Lebanon	0 	7
Waupaca	Waupaca	"Union"	2
Winnebago	Vinland and Oshkosh	4	] 1

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